

Subject search: patent literature: abstracts/bibliographic

Set Items Description

S1 829181 S (MEDIA OR MULTIMEDIA)(5N)(TERMINAL? ? OR STATIONS OR STATION OR DEPOT? ? OR BASE? ? OR SITE? ?) OR DIGITAL(CAMERA OR PDA OR PDAS OR (PERSONAL OR PRIVATE OR PORTABLE)(2N)(DIGITAL OR DATA OR INFORMATION OR ASSISTANT OR ASSISTANTS OR ORGANIZER OR ORGANIZERS OR DEVICE OR DEVICES OR ACCESS) OR PHONE OR PHONES OR TELEPHONE OR TELEPHONES OR CELLPHONE OR CELLPHONES OR CELLULARPHONE OR CELLULARPHONES OR MOBILEPHONE OR MOBILEPHONES OR HANDHELD OR HANDHELDS OR HAND(HOLD OR HELDS) OR PALMTOP OR PALMTOPS OR PALM(PILLOT OR PILOTS OR TOP OR TOPS OR VII) OR PID OR PIDS OR (CARRY OR CELL OR CELLULAR OR CORDLESS OR WIRELESS OR RADIO OR HANDHELD OR HANDHELDS OR HAND(HOLD OR HELDS) OR MOBILE OR PORTABLE)(PHONE OR PHONES OR UNIT OR UNITS OR DEVICE OR DEVICES OR TERMINAL OR TERMINALS OR TELEPHONE OR TELEPHONES OR FONE OR FONES) OR SMARTPHONE OR SMARTPHONES OR PAGER OR PAGERS OR VISOR OR VISORS OR HANDSPRING OR HANDSPRINGS OR BLUETOOTH OR BLACKBERRY OR TOM(TOM OR NAVIGATION?(2N)(TERMINAL? ? OR BASE? ?)

S2 42393 S S1(5N)(CAR OR CARS OR TRUCK OR VEHICLE OR BUS OR VEHICLE? ? OR CARRIER? ? OR TRANSPORT? ? OR LORRY? ? OR LORRIES OR AUTOMOBILE? ? OR AUTO OR AUTOS OR BUS OR BUSES OR VAN OR VANS OR MINIBUS? OR MINIVAN? ? OR RV? ? OR SUV? ? OR (STATION OR ESTATE)()WAGON? ?)

S3 2419628 S PHOTO? ? OR PHOTOGRAPH? ? OR PICTURE? ? OR SHOT OR SHOTS OR SNAPSHOT? ? OR PORTRAIT? ? BMP OR BITMAP OR DEPICT? OR GIF OR GLYPH OR IMAGE OR IMAGES OR JPG OR JPEG OR LIKENESS OR PHOTOGRAPHY OR PORTRAY??? OR VISUAL?

S4 3711424 S ORDER?? OR REQUEST?? OR REQUISITION? OR BUY OR BUYS OR BOUGHT OR PURCHAS??? OR PROCUR??? OR ACQUIR??? OR CHOOS??? OR CHOSEN OR SELECT??? OR SHOP OR SHOPS OR SHOPPING OR ESHOP? OR SOLD OR PICKED OR ELECTED OR OPTED OR PURCHASEORDER OR PURCHASEORDERS OR PO OR COMMAND OR COMMANDS OR TRANSACTION OR TRANSACTIONS OR CONTRACT OR CONTRACTS OR TRADE? ? OR TRADING OR (BUY??? OR PURCHAS???)() (DIRECTIVE OR DIRECTIVES OR INSTRUCTION OR INSTRUCTIONS OR COMMAND OR COMMANDS OR ORDER OR ORDERS)

S5 339861 S S4(5N)(TRANSMIT? OR TRANSMISSION? ? OR DISPATCH??? OR CONVEY??? OR SEND??? OR RELAY??? OR SENT OR FORWARD??? OR TRANSFER? OR ORIGINAT??? OR EMANATING OR EMINATING OR INITIAT??? OR ISSUING)

S6 398956 S (VENDING OR RETRIEVAL OR DISPENSING)()(MACHINE OR MACHINES OR APPARATUS OR DEVICE OR DEVICES OR UNIT OR UNITS) OR KIOSK OR KIOSKS OR VENDINGMACHINE OR VENDINGMACHINES OR DISPENSER OR DISPENSERS OR AUTOMATIC(MERCHANDISER OR MERCHANDISERS) OR BOOTH OR BOOTHS OR STAND OR STANDS OR SERVICE(STATION OR PRINTING)FACILITY

S7 4370 S S6(3N)(PRINT(2N)(IMAGE? ? OR PICTURE? ? OR PHOTO? ? OR PHOTOGRAPH? ?) OR PHOTOGRAPH? ? OR HARDCOPY OR HARD(COPY OR PRINT?)

S8 357268 S GPS OR NAVIGATIONS OR GLOBAL()POSITION? OR (TERRESTRIAL OR GLOBAL OR SATELLITE? ?)()(LOCATOR OR LOCATION) OR GLONASS OR POSITION()(DATA OR INFORMATION) OR LONGITUDE OR LATITUDE OR ALTITUDE OR LORAN OR NAVSTAR OR (NAVIGATION OR COURSE OR ROUTE? ? OR ITINERAR???)() (SYSTEM? ? OR PROGRAM? ? OR APPLICATION? ? OR APP OR APPS OR SOFTWARE)

S9 5143 S S2 AND S3

S10 328 S S9 AND S5

S11 2 S S10 AND S7

S12 2 IDPAT (sorted in duplicate/non-duplicate order)
 S13 2 IDPAT (primary/non-duplicate records only)
 S14 16 S S2(S)S7
 S15 3 S S14 AND IC=(H04N? OR G06F?)
 S16 3 IDPAT (sorted in duplicate/non-duplicate order)
 S17 3 IDPAT (primary/non-duplicate records only)
 S18 2 S S17 NOT S13
 S19 356 S S1(S)S7
 S20 22 S S19(S)S5
 S21 16 S S20 AND IC=(H04N? OR G06F?)
 S22 16 IDPAT (sorted in duplicate/non-duplicate order)
 S23 15 IDPAT (primary/non-duplicate records only)
 S24 14 S S23 NOT (S18 OR S13)
 S25 4 S S24 NOT AD=20010101:20071225

; show files

[File 350] **Derwent WPIX** 1963-2007/UD=200782

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**File 350: English-language translations of Chinese Utility Model registrations are available starting with update 200769.*

[File 347] **JAPIO** Dec 1976-2007/Jun(Updated 070926)

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13/5/1 (Item 1 from file: 350) [Links](#)

Derwent WPIX

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0012416629 *Drawing available*

WPI Acc no: 2002-360995/200239

Related WPI Acc No: 2001-564531; 2004-651464

XRPX Acc No: N2002-282069

Web-enabled telecommunication system for financial transactions, includes control stations with CPU and modem for accessing Internet web site

Patent Assignee: PENA M R (PENA-I)

Inventor: PENA M R

Patent Family (4 patents, 98 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20020024590	A1	20020228	US 1999419729	A	19991016	200239	B
			US 2001954803	A	20010918		
WO 2003026298	A1	20030327	WO 2002US29492	A	20020918	200323	E
US 6704039	B2	20040309	US 2001954803	A	20010918	200418	E
AU 2002339940	A1	20030401	AU 2002339940	A	20020918	200452	E

Alerting Abstract US A1

NOVELTY - The system has a minimum of two control stations, one privacy booth and one e-mail station adjacent to each control station, used by subscribers, to participate in real-time visual communication with remote subscribers, aided by input and output devices like netcam and display, microphone and speaker. The CPU with modem for controlling the input-output devices and accessing pre configured website, is housed in the respective control stations.

DESCRIPTION - Two-way electronic data communication between the private booths and control stations, is enabled through a data transfer unit.

An **INDEPENDENT CLAIM** is also included for web-enabled communication method among subscribers.

USE - For accomplishing a wide range of communications and financial transactions like money-

transfer, currency exchange, purchase of pre-paid debit and telephone cards, groceries, gas, entertainment tickets, and bandwidth for video conferencing.

13/5/2 (Item 2 from file: 350) [Links](#)

Derwent WPIX

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0009535670 *Drawing available*

WPI Acc no: 1999-480742/199941

Related WPI Acc No: 2006-611039

XRPX Acc No: N1999-358073

Vehicle rearview mirror with information display

Patent Assignee: DONNELLY CORP (DONN-N)

Inventor: DELINE J E; LYNAM N R

Patent Family (19 patents, 26 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
EP 937601	A2	19990825	EP 1999650017	A	19990218	199941	B
US 6087953	A	20000711	US 199825712	A	19980218	200037	E
US 6172613	B1	20010109	US 199825712	A	19980218	200104	E
			US 1999244726	A	19990205		
US 6222460	B1	20010424	US 199825712	A	19980218	200125	E
			US 2000609100	A	20000630		
US 20010003439	A1	20010614	US 199825712	A	19980218	200135	E
			US 1999244726	A	19990205		
			US 2000734440	A	20001211		
US 20010013825	A1	20010816	US 199825712	A	19980218	200149	E
			US 2000609100	A	20000630		
			US 2001777800	A	20010206		
US 6326900	B2	20011204	US 199825712	A	19980218	200203	E
			US 2000609100	A	20000630		
			US 2001777800	A	20010206		
US 6366213	B2	20020402	US 199825712	A	19980218	200226	E
			US 1999244726	A	19990205		
			US 2000734440	A	20001211		
US 20020070872	A1	20020613	US 199825712	A	19980218	200243	E
			US 2000609100	A	20000630		
			US 2001777800	A	20010206		
			US 2001999429	A	20011115		
US 20020075159	A1	20020620	US 199825712	A	19980218	200244	E
			US 1999244726	A	19990205		
			US 2000734440	A	20001211		
			US 2001993813	A	20011114		
US 6483438	B2	20021119	US 199825712	A	19980218	200280	E
			US 1999244726	A	19990205		
			US 2000734440	A	20001211		
			US 2001993813	A	20011114		
US 20030095047	A1	20030522	US 199825712	A	19980218	200336	E
			US 1999244726	A	19990205		
			US 2000734440	A	20001211		
			US 2001993813	A	20011114		
			US 2002298194	A	20021115		
US 6642851	B2	20031104	US 199825712	A	19980218	200374	E
			US 2000609100	A	20000630		

			US 2001777800	A	20010206		
			US 2001999429	A	20011115		
EP 937601	B1	20040609	EP 1999650017	A	19990218	200438	E
DE 69917821	E	20040715	DE 69917821	A	19990218	200446	E
			EP 1999650017	A	19990218		
US 6774810	B2	20040810	US 199825712	A	19980218	200453	E
			US 1999244726	A	19990205		
			US 2000734440	A	20001211		
			US 2001993813	A	20011114		
			US 2002298194	A	20021115		
US 20050007256	A1	20050113	US 199825712	A	19980218	200506	E
			US 1999244726	A	19990205		
			US 2000734440	A	20001211		
			US 2001993813	A	20011114		
			US 2002298194	A	20021115		
			US 2004913186	A	20040806		
DE 69917821	T2	20050721	DE 69917821	A	19990218	200548	E
			EP 1999650017	A	19990218		
US 7012543	B2	20060314	US 199825712	A	19980218	200620	E
			US 1999244726	A	19990205		
			US 2000734440	A	20001211		
			US 2001993813	A	20011114		
			US 2002298194	A	20021115		
			US 2004913186	A	20040806		

Alerting Abstract EP A2

NOVELTY - The rearview mirror (12) incorporates information displays (24) in a portion of the mirror housing (12b) which is at an angle to provide improved visibility for a front seat passenger. The display can be provided in either the top or bottom areas of the mirror housing or in the field of view of the mirror itself. The housing is attached to the inside of the windscreen and contains electrical circuits and a connector for the wiring (26).

USE - Displays information to passengers and driver e.g. status of airbags and belts etc.

ADVANTAGE - Visible to passengers other than driver, has breakaway release upon impact.

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18/5/1 (Item 1 from file 350) Links

Derwent WRPX

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0015584558 Drawing available

WPI Acc no: 2006-143723/200616

XRPX Acc No: N2006-128154

Program for recording imaged data in recording medium e.g. recordable DVD includes steps for performing logical operation on codes written in medium to discriminate kind of recording medium for recording

Patent Assignee: KONICA MINOLTA PHOTO IMAGING KK (KONS)

Inventor: UEDA Y

Patent Family (all patents, all countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
JP 2006031777	A	20060202	JP 2004206418	A	20040713	200616	B

Alerting Abstract JP A

NOVELTY - The program includes steps for performing logical operation on the codes, such as manufacture company code, service provider code, written in a recording medium, to discriminate the kind of recording medium and record the received image data on specific kind of recording medium.
DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

1. recording device; and
2. recording medium.

USE - For recording image data received from digital still camera, video camera, camera mobile phone, on recording medium (claimed) such as recordable compact disk (CD-R), recordable DVD (DVD-R), rewritable CD (CD-RW), rewritable DVD (DVD-RW), DVD-RAM, Blu-ray disk (BD), using recording device (claimed) such as DVD recorder, game machine, hard disk drive (HDD) recorder, car navigation apparatus, kiosk terminal installed in shop, such as photography store and convenience store.

ADVANTAGE - The kind of the recording medium is discriminated reliably, and irregular copy of the identification information is reduced.

DESCRIPTION OF DRAWINGS - The figure explains the logical operation of the identification information. (Drawing includes non-English language text).

Title/Terms/Index Terms/Additional Words PROGRAM; RECORD; IMAGE; DATA; MEDIUM; STEP; PERFORMANCE; LOGIC; OPERATE; CODE; WRITING; DISCRIMINATE; KIND

18/5/2 (Item 2 from file: 350) [Links](#)

Derwent WPIX

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0013127024 *Drawing available*

WPI Acc no: 2003-209010/200320

Related WPI Acc No: 2003-585513; 2004-168324; 2006-461755

XRPX Acc No: N2003-166566

Electronic device e.g. vending machine, modifies event queue containing communication schedule time for electronic device

Patent Assignee: HLASNY D J (HLAS-I); SHARP KK (SHAF); SHARP LAB AMERICA INC (SHAF)

Inventor: HLASNY D J

Patent Family (3 patents, 2 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20020147816	A1	20021010	US 2001272630	P	20010228	200320	B
			US 20016440	A	20011120		
JP 2003218881	A	20030731	JP 2002337230	A	20021120	200351	E
US 7024482	B2	20060404	US 20016440	A	20011120	200624	E

Alerting Abstract US A1

NOVELTY - A communication processor of an electronic device, includes a memory. A pseudo-random scheduler provides an event queue containing communication schedule time, for the electronic device, and the queue is modified by a dynamic allocation scheduler.

DESCRIPTION - INDEPENDENT CLAIMS are included for the following:

3. recorded medium storing electronic device communication program; and
4. communication period scheduling method for electronic device.

USE - Electronic device with communication function e.g. thermostat, furnace, air conditioner, refrigerator, telephone, typewriter, automobile equipment, vending machine, industrial equipment, printer, personal digital assistant (PDA), digital camera, laptop computer, video monitor, electronic calender, desktop, facsimile, keyboard, joy stick, door lock, temperature sensor, motor, switch, light,

health monitor, elevator, copier, scanner, manufacturing equipment, computer equipment and peripherals, monitoring equipment, etc.

ADVANTAGE - The schedule can be modified, based on traffic pending and device availability. The communication can be re-established with the previously communicated device, when the current communication period is terminated early, thus the previous communication period can be extended and the device that has not fully used its schedule capacity can be removed effectively and the utilization of communication capacity can be maximized.

DESCRIPTION OF DRAWINGS - The figure shows the operation of the state machine for the device scheduler.

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25/5/1 (Item 1 from file: 350) [Links](#)

Derwent WPIX

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0011047303 *Drawing available*

WPI Acc no: 2001-259916/200127

XRPX Acc No: N2001-185507

Forms printing apparatus for distribution of forms through server to vending machine having raster bit image capabilities has output device selected by user that supports information exchange protocol

Patent Assignee: ACKARET G R (ACKA-I); HEWLETT-PACKARD CO (HEWP); HEWLETT-PACKARD DEV CO LP (HEWP)

Inventor: ACKARET G R

Patent Family (4 patents, 2 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
GB 2349970	A	20001115	GB 200010447	A	20000428	200127	B
US 20030088828	A1	20030508	US 1999310073	A	19990510	200337	E
GB 2349970	B	20030730				200355	E
US 6799297	B2	20040928	US 1999310073	A	19990510	200464	E

Alerting Abstract GB A

NOVELTY - A web server (14) supports forms generation and transmission via an information exchange protocol (38) and a control interface. A request initiating client machine (12) has a web browser (28) and a network connection (22) with the web server (14).

DESCRIPTION - An output device (32) selected by a user supports an information exchange protocol (38). A control interface receives forms transmitted from the web server (14) and creates user-perceptible forms (20). An **INDEPENDENT CLAIM** is included for:

A. a method for selecting and printing forms

USE - In a WWW based client server application for distribution of forms through a server to a vending machine appliance having raster bit image capabilities, such as a Jetsend capable printer.

ADVANTAGE - Enables selection and printing of desired forms from a web server to a selected one of several potential output devices with a simple client machine such as an Internet access device. Provides user-perceptible forms that are dimensionally and graphically accurate irrespective of the output device used to print such forms. Assists a customer site administrator in creating/maintaining a forms menu, and for controlling the versions of forms being accessed/distributed by selected users.

DESCRIPTION OF DRAWINGS - The drawing illustrates the structure and operation of the form storage, retrieval and printing system.

12 client machine

14 web server
 20 user-perceptible forms
 22 network connection
 28 web browser
 32 output device
 38 information exchange protocol

25/5/2 (Item 2 from file: 350) [Links](#)

Derwent WPIX

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0010973483 *Drawing available*

WPI Acc no: 2001-597364/200168

XRPX Acc No: N2001-445392

Reconfigurable network interface architecture transmits selected network protocol data from program and configurable memory units to logic device, so that host communicates with other device through selected network

Patent Assignee: LUCENT TECHNOLOGIES INC (LUCENT)

Inventor: DUNLOP A E; KALAVADE A; KALAVADE A P

Patent Family (3 patents, 2 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
CA 2323649	A1	20010425	CA 2323649	A	20001018	200168	B
US 6721872	B1	20040413	US 1999161308	P	19991025	200425	E
			US 2000484720	A	20000118		
CA 2323649	C	20061128				200680	E

Alerting Abstract CA A1

NOVELTY - A data communication path coupled to host (18) to transfer data between host and programmable logic device (12). The processor (14) transmits selected network protocol data from configuration and program memory unit to device (12) and in response to trigger data, processor identifies corresponding selected network, so that host communicates with other devices through selected network (16).

DESCRIPTION - The data communication path is coupled to processor (14) and programmable logic device (12). A processor (14) which controls the operations to be implemented by the components of the interface architecture has a program memory. A programmable logic device (12) coupled to the processor has a configuration memory. The connection part of the logic device is coupled to a medium of a selected network (16). The program and configuration memory units store the network protocol data corresponding to several network protocols.

USE - For network interface cards (NICs) to interface host device such as portable or desktop PC, laptop, network appliance, file server, printer, vending machine, cell phone with wired or wireless communication or information network.

ADVANTAGE - Enables host and other network nodes to select specified network protocols for communication with one another, since processor transmits selected network protocol data from configuration and program memory units and logic devices to identify selected network.

25/5/3 (Item 3 from file: 350) [Links](#)

Derwent WPIX

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0008229012 *Drawing available*

WPI Acc no: 1997-335075/199731

XRPX Acc No: N1997-277960

Remote printing system for desktop documents - in which documents are transmitted together with user desired printing and binding preferences, to remotely located printing facility which provides printing and binding options

Patent Assignee: DELUXE CORP (DELU-N)

Inventor: CORONNA M S; LANGER R G; O'NEILL D; ONEILL D; SPERRING F C; VELANI M S

Patent Family (4 patents, 6 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
EP 782068	A1	19970702	EP 1996309552	A	19961230	199731	B
AU 199676524	A	19970703	AU 199676524	A	19961230	199735	E
CA 2194106	A	19970630	CA 2194106	A	19961230	199746	E
JP 10031785	A	19980203	JP 1997442	A	19970106	199815	E

Alerting Abstract EP A1

The desktop printing system obtains formatting information from a document and obtains user desired printing and binding preferences, which include paper type, binder type and colour, and dividers for separating sections of the document. Cost and tax tables stored on a processor are used to generate cost and tax information for review by the user. The processing system provides several options for transmission of the document and user printing and binding preferences to the remote printing facility which includes an automated facility for accepting print orders from a number of processing units. Each print order is accepted, validated and stored, and credit information for payment of the print order is obtained. Files required for printers to print a print order are generated and queued for printing at a selected production plant. Upon printing, each print order is finished and shipped to the user.

USE/ADVANTAGE - Printing at remote printing facility of stored document. Accepts computerised print orders, manages printing of incoming orders in accordance with printing instructions received with order and obtains necessary payment and credit authorisation.

25/5/4 (Item 4 from file: 350) [Links](#)

Derwent WPIX

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0001445274

WPI Acc no: 1977-K5856Y/197748

Financial transactions recording unit - has information transmitter and receiver for computer storage centre holding data of number of accounts

Patent Assignee: HYMAN E (HYMA-I)

Patent Family (7 patents, 7 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
DE 2619511	A	19771124	DE 2619511	A	19760503	197748	B
			DE 2619511	A	19760503		
NL 197605076	A	19771115	NL 19765076	A	19760512	197748	NCE
SE 197605516	A	19771212	SE 19765516	A	19760514	197801	NCE
FR 2351456	A	19780113	FR 197614144	A	19760511	197809	NCE
GB 1526352	A	19780927	GB 197616147	A	19760421	197839	NCE
CA 1050072	A	19790306	CA 251324	A	19760428	197912	NCE
CH 612527	A	19790731	CH 19765801	A	19760507	197935	NCE

Alerting Abstract DE A

The financial transactions recorder has transmitter of information for computer storage centre holding data of number of accounts and receives and transmits information. A first form is superimposed on a second form for a short period. The amount of the transaction is visibly recorded on the first form and produced on the covered surface of the second form.

A central computer (20) in the bank is linked via connecting lines (21) to a vending machine (25) and a

printer (30). The connecting lines (31) could be ordinary **telephone** lines and the **vending machine** (25) and the **printer** (30) may be accommodated in the same housing.

Subject search; patent literature; full text

Set Items Description

- S1 347844 S (MEDIA OR MULTIMEDIA)(5N)(TERMINAL? ? OR STATIONS OR STATION OR DEPOT? ? OR BASE? ? OR SITE? ?) OR DIGITAL()CAMERA OR PDA OR PDAS OR (PERSONAL OR PRIVATE OR PORTABLE)(2N)(DIGITAL OR DATA OR INFORMATION OR ASSISTANT OR ASSISTANTS OR ORGANI?ER OR ORGANI?ERS OR DEVICE OR DEVICES OR ACCESS) OR PHONE OR PHONES OR TELEPHONE OR TELEPHONES OR CELLPHONE OR CELLPHONES OR CELLULARPHONE OR CELLULARPHONES OR MOBILEPHONE OR MOBILEPHONES OR HANDHELD OR HANDHELDS OR HAND()HELD OR HELDS) OR PALMTOP OR PALMTOPS OR PALM()PILOT OR PILOTS OR TOP OR TOPS OR VII) OR PID OR PIDS OR (CARRY OR CELL OR CELLULAR OR CORDLESS OR WIRELESS OR RADIO OR HANDHELD OR HANDHELDS OR HAND()HELD OR HELDS) OR MOBILE OR PORTABLE)()(PHONE OR PHONES OR UNIT OR UNITS OR DEVICE OR DEVICES OR TERMINAL OR TERMINALS OR TELEPHONE OR TELEPHONES OR FONE OR FONES) OR SMARTPHONE OR SMARTPHONES OR PAGER OR PAGERS OR VISOR OR VISORS OR HANDSPRING OR HANDSPRINGS OR BLUETOOTH OR BLACKBERRY OR TOM()TOM OR NAVIGATION?(2N)(TERMINAL? ? OR BASE? ?)
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- S5 298558 S S4(5N)(TRANSMIT? OR TRANSMISSION? ? OR DISPATCH??? OR CONVEY??? OR SEND??? OR RELAY??? OR SENT OR FORWARD??? OR TRANSFER? OR ORIGINAT??? OR EMANATING OR EMINATING OR INITIAT??? OR ISSUING)
- S6 436347 S (VENDING OR RETRIEVAL OR DISPENSING)()(MACHINE OR MACHINES OR APPARATUS OR DEVICE OR DEVICES OR UNIT OR UNITS) OR KIOSK OR KIOSKS OR VENDINGMACHINE OR VENDINGMACHINES OR DISPENSER OR DISPENSERS OR AUTOMATIC()MERCHANDISER OR MERCHANDISERS) OR BOOTH OR BOOTHS OR STAND OR STANDS OR SERVICE()STATION OR PRINTING()FACILITY
- S7 3371 S S6(3N)(PRINT(2N)(IMAGE? ? OR PICTURE? ? OR PHOTO? ? OR PHOTOGRAPH? ?) OR PHOTOGRAPH? ? OR HARDCOPY OR HARD()COPY OR PRINT?)
- S8 81427 S GPS OR NAVIGATIONS OR GLOBAL()POSITION? OR (TERRESTRIAL OR GLOBAL OR SATELLITE? ?)()(LOCATOR OR LOCATION) OR GLONASS OR POSITION()(DATA OR INFORMATION) OR LONGITUDE OR LATITUDE OR ALTITUDE OR LORAN OR NAVSTAR OR (NAVIGATION OR COURSE OR ROUTE? ? OR ITINERAR???)()(SYSTEM? ? OR PROGRAM? ? OR APPLICATION? ? OR APP OR APPS OR SOFTWARE)
- S9 2468 S S2 (S)S3
- S10 191 S S9 (S)S5
- S11 7 S S10 AND S7

S12 2 S S11 AND IC=(H04N? OR G06F?)
 S13 2 IDPAT (sorted in duplicate/non-duplicate order)
 S14 2 IDPAT (primary/non-duplicate records only)
 S15 3 S S2(10N)S7
 S16 0 S S15 AND S8
 S17 1 S S15 AND IC=(H04N? OR G06F?)
 S18 1 S S17 NOT S14
 S19 116 S S1(10N)S7
 S20 6 S S19(S)S5
 S21 3 S S20 AND IC=(H04N? OR G06F?)
 S22 3 S S21 NOT (S18 OR S14)
 S23 3 IDPAT (sorted in duplicate/non-duplicate order)
 S24 3 IDPAT (primary/non-duplicate records only)

? show files

[File 348] **EUROPEAN PATENTS 1978-2007/ 200751**

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**File 348: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.*

[File 349] **PCT FULLTEXT 1979-2007/UB=20071220UT=20071113**

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**File 349: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.*

14/5/1 (Item 1 from file: 349) Links

PCT FULLTEXT

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01057884

SYSTEM AND METHOD FOR PROCESSING FINANCIAL TRANSACTIONS USING MULTI-PAYMENT PREFERENCES

SYSTEME ET PROCEDE DE TRAITEMENT DE TRANSACTIONS FINANCIERES REPOSANT SUR L'UTILISATION DE PREFERENCES DE PAIEMENTS MULTIPLES

Patent Applicant/Patent Assignee:

5. **EXXONMOBIL RESEARCH AND ENGINEERING COMPANY**; 1545 Route 22 East P.O Box
 900, Annandale, NJ 08801-0900
 US; US(Residence); US(Nationality)

	Country	Number	Kind	Date
Patent	WO	200388078	A2-A3	20031023
Application	WO	2003US10577		20030407
Priorities	US	2002370244		20020408
	US	2003407367		20030404

English Abstract:

The invention relates generally to retail transactions (Fig. 1) and, more particularly, to retail transaction systems and methods employing consumer preferences applicable to the transaction for goods and services (12). Methods, systems and processes are provided in which a customer is identified and associated with a customer profile and/or a method of payment corresponding to the customer (16). The customer profile may comprise customer preferences with regard to at least one method of payment (16). Based on the customer profile and/or other preference or transaction criteria, a preferred method of payment may be determined for a specific transaction (14). The provided methods, systems and processes

may be used merely to identify a customer or in combination with transaction payment (e.g., payment for goods, services, or other financial transaction). The methods, systems and processes may also be used in combination with a loyalty program with a specific merchant or an association of merchants participating in a combined customer loyalty program (15).

14/5/2 (Item 2 from file: 349) [Links](#)

PCT FULLTEXT

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00806384

**NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE
ENVIRONMENT AND METHOD THEREOF**

**GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN
ENVIRONNEMENT DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE**

Patent Applicant/Patent Assignee:

6. **ACCENTURE LLP**; 1661 Page Mill Road, Palo Alto, CA 94304
US; US(Residence); US(Nationality)

	Country	Number	Kind	Date
Patent	WO	200139030	A2	20010531
Application	WO	2000US32324		20001122
Priorities	US	99444775		19991122
	US	99447621		19991122

+++++

18/5/1 (Item 1 from file: 349) [Links](#)

PCT FULLTEXT

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00858315

**METHODS FOR RENDERING DATA AND DATA STRUCTURES
PROCEDES DE RENDU DE DONNEES ET STRUCTURES DE DONNEES**

Patent Applicant/Patent Assignee:

7. **RENDERX INC**; Suite 111, 550 Hamilton Avenue, Palo Alto, CA 94301
US; US(Residence); US(Nationality)
(For all designated states except: US)

8. **TOLPIN David**; Apartment 27, Pushkina Street, 4, Elektrostal, 144000
RU; RU(Residence); RU(Nationality)
(Designated only for: US)

9. **GRIGORIEV Nikolai**; Kirovogradshaia Street, 10-1-19, Moscow, 113587
RU; RU(Residence); RU(Nationality)
(Designated only for: US)

Patent Applicant/Inventor:

10. **TOLPIN David**
Apartment 27, Pushkina Street, 4, Elektrostal, 144000; RU; RU(Residence); RU(Nationality);
(Designated only for: US)

11. **GRIGORIEV Nikolai**
Kirovogradshaia Street, 10-1-19, Moscow, 113587; RU; RU(Residence); RU(Nationality);
(Designated only for: US)

	Country	Number	Kind	Date
Patent	WO	200190918	A2-A3	20011129

Application	WO	2001US16376		20010518
Priorities	US	2000203809		20000519
	US	2000699530		20001030
	US	2000699572		20001030
	US	2000699806		20001030

English Abstract:

A table is received having one or more cells where each cell may span one or more columns and one or more rows. The table is represented as a grid where the grid houses the cells. Moreover, a generic table is provided and represented by one or more formatting commands, which are operable to provide a rendering of the grid to an output media. Footnote citations and non footnote data are received and inserted into a unit of media at a beginning location within the unit of media. If a footnote citation is detected, insertion into the unit of media is interrupted and the area associated with receiving the non footnote data and the footnote citation is inverted within the unit of media such that the footnote bodies are received and inserted into the unit of media at the beginning location. After insertion of the footnote bodies is complete, the area associated with receiving the non footnote data and the footnotes citation is restored such that the non footnote data and the footnote citation are located at the beginning location within the unit of media..

+++++

24/5/1 (Item 1 from file: 348) [Links](#)

EUROPEAN PATENTS

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02334521

Method of and system for enabling brand-image communication between vendors and consumers

Verfahren und System zur Ermöglichung der Markenbilder-Kommunikation zwischen Händlern und Verbrauchern

Procede et systeme pour activer une communication d'image de marque entre les vendeurs et les consommateurs

Patent Assignee:

12. IPF, Inc.; (2541021)

Soundview Plaza, 1266 East Main Street; Stamford, CT 06902; (US)

(Applicant designated States: all)

Inventor:

13. Perkowski, Thomas J.

10 Waldon Road; DarienConnecticut 06820; (US)

	Country	Number	Kind	Date	
Patent	EP	1841195	A1	20071003	(Basic)
Application	EP	2007011587		20001117	
Priorities	US	441973		19991117	
	US	447121		19991122	
	US	465859		19991217	
	US	483105		20000114	
	US	599690		20000622	
	US	641908		20000818	
	US	695744		20001024	

Abstract EP 1841195 A1

An Internet-based electronic commerce (EC) enabled shopping system comprising: an Internet information server connected to the infrastructure of the Internet and supporting the hypertext

transmission protocol (http); a Web-enabled client subsystem connected to the infrastructure of the Internet; an EC-enabled WWW site comprising a plurality of interlinked HTML-encoded documents arranged and rendered to provide an electronic store environment for a consumer when served to said Web-enabled client subsystem, wherein said electronic store environment presenting a plurality of produces for purchase and sale by an EC-enabled payment method supported over the Internet, wherein a Java Applet tag, associated with each said product, is embedded within at least one of said HTML-encoded documents displayed on said Web-enabled client subsystem, and each said Java Applet tag being associated with a Java Applet encoded with the universal product number (UPN) assigned to one said product, and whereby, when the consumer selects one said Java Applet tag, the associated Java Applet is automatically executed, enabling a search to be conducted against a product information database hosted on an Internet database server connected to the Internet, and the results from the search displayed in a GUI served to said Web-enabled client subsystem.

24/5/2 (Item 2 from file: 348) Links

EUROPEAN PATENTS

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02044234

Portable computing environment

Tragbare Rechnerumgebung

Environnement de calcul portable

Patent Assignee:

14. MICROSOFT CORPORATION; (749861)

One Microsoft Way; Redmond, Washington 98052-6399; (US)

(Applicant designated States: all)

Inventor:

15. Schoppa, Christopher A.

c/o Microsoft Corporation One Microsoft Way; 98052, Redmond; (US)

16. Myers, Mark A.

c/o Microsoft Corporation One Microsoft Way; 98052, Redmond; (US)

17. Phillips, Thomas G.

c/o Microsoft Corporation One Microsoft Way; 98052, Redmond; (US)

18. Westerinen, William J.

c/o Microsoft Corporation One Microsoft Way; 98052, Redmond; (US)

	Country	Number	Kind	Date	
Patent	EP	1647886	A2	20060419	(Basic)
Application	EP	2005109616		20051017	
Priorities	US	966428		20041015	
	US	982962		20041103	
	US	983050		20041104	
	US	982941		20041104	

Abstract EP 1647886 A2

The described systems, methods and data structures are directed to a portable computing environment. A communication link is established between a portable device and a host device. The portable device is equipped with a processing unit and is configured to execute a process that is accessible by the host device. The host device includes an application configured to interact with the process on the portable device. The process on the portable device provides data to the application on the host device using the communication link. The application uses the data to provide a computing environment.

SYSTEM FOR PRINTING SOCIAL EXPRESSION CARDS**SYSTEME D'IMPRESSION DE CARTES DE VOEUX****Patent Applicant/Patent Assignee:****19. ONKOR LTD;**

	Country	Number	Kind	Date
Patent	WO	9502867	A1	19950126
Application	WO	94US7522		19940705
Priorities	US	93803		19930712

English Abstract:

A system for viewing, ordering, and printing social expression cards includes a database preparation system (68), a number of card display/order systems (50), and a number of card printing systems (40). The database preparation system (68) uses a scanner (12) to input images from a plurality of cards (10), or a computer software program to create images for use in card designs. A card description database defines the layout of each card in terms of its component images and text, and their locations on the card. The database preparation system (68) can also build a card parameter database to enable a user to select a desired category of cards. Each card display/order system (50) accesses these databases and image files by computer network, modem, cable television, or by transfer of removable data storage media.

Subject Search: non patent literature: abstracts/bibliographic

Set Items Description

S1 389005 S (MEDIA OR MULTIMEDIA)(5N)(TERMINAL? ? OR STATIONS OR STATION OR DEPOT? ? OR BASE? ? OR SITE? ?) OR DIGITAL(CAMERA OR PDA OR PDAS OR (PERSONAL OR PRIVATE OR PORTABLE)(2N)(DIGITAL OR DATA OR INFORMATION OR ASSISTANT OR ASSISTANTS OR ORGANIZER OR ORGANIZERS OR DEVICE OR DEVICES OR ACCESS) OR PHONE OR PHONES OR TELEPHONE OR TELEPHONES OR CELLPHONE OR CELLPHONES OR CELLULARPHONE OR CELLULARPHONES OR MOBILEPHONE OR MOBILEPHONES OR HANDHELD OR HANDHELDS OR HAND(HOLD OR HELDS) OR PALMTOP OR PALMTOPS OR PALM(PILOT OR PILOTS OR TOP OR TOPS OR VII) OR PID OR PIDS OR (CARRY OR CELL OR CELLULAR OR CORDLESS OR WIRELESS OR RADIO OR HANDHELD OR HANDHELDS OR HAND(HOLD OR HELDS) OR MOBILE OR PORTABLE)(PHONE OR PHONES OR UNIT OR UNITS OR DEVICE OR DEVICES OR TERMINAL OR TERMINALS OR TELEPHONE OR TELEPHONES OR FONE OR FONES) OR SMARTPHONE OR SMARTPHONES OR PAGER OR PAGERS OR VISOR OR VISORS OR HANDSPRING OR HANDSPRINGS OR BLUETOOTH OR BLACKBERRY OR TOM(TOM OR NAVIGATION?(2N)(TERMINAL? ? OR BASE? ?)

S2 7614 S S1(5N)(CAR OR CARS OR TRUCK OR VEHICLE OR BUS OR VEHICLE? ? OR CARRIER? ? OR TRANSPORT? ? OR LORRY? ? OR LORRIES OR AUTOMOBILE? ? OR AUTO OR AUTOS OR BUS OR BUSES OR VAN OR VANS OR MINIBUS? ? OR MINIVAN? ? OR RV? ? OR SUV? ? OR (STATION OR ESTATE)WAGON? ?)

S3 2112717 S PHOTO? ? OR PHOTOGRAPH? ? OR PICTURE? ? OR SHOT OR SHOTS OR SNAPSHOT? ? OR PORTRAIT? ? BMP OR BITMAP OR DEPICT? ? OR GIF OR GLYPH OR IMAGE OR IMAGES OR JPG OR JPEG OR LIKENESS OR PHOTOGRAPHY OR PORTRAY??? OR VISUAL?

S4 4469461 S ORDER?? OR REQUEST?? OR REQUISITION? OR BUY OR BUYS OR BOUGHT OR PURCHAS??? OR PROCUR??? OR ACQUIR??? OR CHOOS??? OR CHOSEN OR SELECT??? OR SHOP OR SHOPS OR SHOPPING OR ESHOP? OR SOLD OR PICKED OR ELECTED OR OPTED OR PURCHASEORDER OR PURCHASEORDERS OR PO OR COMMAND OR COMMANDS OR TRANSACTION OR TRANSACTIONS OR CONTRACT OR CONTRACTS OR TRADE? ? OR TRADING OR (BUY??? OR PURCHAS???)()(DIRECTIVE OR DIRECTIVES OR INSTRUCTION OR INSTRUCTIONS OR COMMAND OR COMMANDS OR ORDER OR ORDERS)

S5 57776 S S4(5N)(TRANSMIT? OR TRANSMISSION? ? OR DISPATCH??? OR CONVEY??? OR SEND??? OR RELAY??? OR SENT OR FORWARD??? OR TRANSFER? OR ORIGINAT??? OR EMANATING OR EMINATING OR INITIAT??? OR ISSUING)

S6 105111 S (VENDING OR RETRIEVAL OR DISPENSING)()(MACHINE OR MACHINES OR APPARATUS OR DEVICE OR DEVICES OR UNIT OR UNITS) OR KIOSK OR KIOSKS OR VENDINGMACHINE OR VENDINGMACHINES OR DISPENSER OR DISPENSERS OR AUTOMATIC()(MERCHANDISER OR MERCHANDISERS) OR BOOTH OR BOOTHS OR STAND OR STANDS OR SERVICE()STATION OR PRINTING()FACILITY

S7 331 S S6(3N)(PRINT(2N)(IMAGE? ? OR PICTURE? ? OR PHOTO? ? OR PHOTOGRAPH? ?) OR PHOTOGRAPH? ? OR HARDCOPY OR HARD()COPY OR PRINT?)

S8 113836 S GPS OR NAVIGATIONS OR GLOBAL()POSITION? OR (TERRESTRIAL OR GLOBAL OR SATELLITE? ?)()(LOCATOR OR LOCATION) OR GLONASS OR POSITION()(DATA OR INFORMATION) OR LONGITUDE OR LATITUDE OR ALTITUDE OR LORAN OR NAVSTAR OR (NAVIGATION OR COURSE OR ROUTE? ? OR ITINERAR???)()(SYSTEM? ? OR PROGRAM? ? OR APPLICATION? ? OR APP OR APPS OR SOFTWARE)

S9 592 S S2 AND S3

S10 2 S S9 AND S5

S11 0 S S10 AND S7

S12 2 S S10 NOT PY>2000

S13 2 RD (unique items)

S14 18 S S7 AND S1

S15 18 S S14 AND S7

S16 18 RD (unique items)

S17 6 S S9 AND S6

S18 1 S S17 AND S4

S19 1 S S18 NOT (S16 OR S13)

S20 46 S S2 AND S5

S21 0 S S20 AND S6

S22 33 S S20 NOT PY>2000

S23 33 RD (unique items)

S24 31 S S23 NOT (S19 OR S16 OR S13)

; show files

[File 2] **INSPEC 1898-2007/Dec W1**

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[File 35] **Dissertation Abs Online 1861-2007/Aug**

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[File 65] **Inside Conferences 1993-2007/Dec 19**

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[File 99] **Wilson Appl. Sci & Tech Abs 1983-2007/Oct**

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[File 474] **New York Times Abs 1969-2007/Dec 20**

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[File 475] **Wall Street Journal Abs 1973-2007/Dec 20**

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[File 583] Gale Group Globalbase(TM) 1986-2002/Dec 13

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*File 583: This file is no longer updating as of 12-13-2002.

13/3,K/1 (Item 1 from file: 2) [Links](#)

INSPEC

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0000595492 INSPEC Abstract Number: 1962B01214

Title: Pushbutton dial mobile radio-telephone. An advanced concept in common carrier mobile service

Author Stewart, J.R.

Journal: Institute of Radio Engineers Transactions on Vehicular Communications VC-9 3 p. 77-86

Publication Date: Dec. 1960 **Country of Publication:** USA

Language: English

Copyright 2004, IEE

Title: Pushbutton dial mobile radio-telephone. An advanced concept in common carrier mobile service

Abstract: ...2700 C/s range. At the receiving end, the audio frequencies are demodulated to operate relays through tuned selective circuits. From this stage d.c. signals are fed by the relays into the automatic... ...A circuit description is given of the unique application of cold cathode counter tubes also photos of the equipment and block diagrams showing the setting up of calls from mobile to...

13/3,K/2 (Item 1 from file: 583) [Links](#)

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06597764

Fax machine has built-in scanner

SOUTH KOREA: MULTIMEDIA DEVELOPS NEW FAX MACHINE

Telecom Sources (XED) Feb 1998 P.86

Language: ENGLISH

...can scan one part of a newspaper or a catalog and then send the scanned image straight to the fax machine, as it has a portable sheet-fed scanner. It has... ..modem is not needed to transmit a document to a rural area. Other functions include auto fax/phone sensor, remote receiving, memory receiving, group and individual polling, time-delayed transmission, call request, on-hook dialling, last dial recall, one-touch and shortcut dialling, and TAD.

+++++

16/3,K/1 (Item 1 from file: 2) [Links](#)

INSPEC

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09303214 INSPEC Abstract Number: C2005-04-5610P-011

Title: USB printer driver development for handheld devices

Author Damodharan, T.K.; Rhymend Uthariaraj, V.

Author Affiliation: Coll. of Eng., Anna Univ., Madras, India

Conference Title: 26th International Conference on Information Technology Interfaces - ITI 2004 (IEEE Cat. No.04EX794) **Part** Vol.1 p. 599-602 **Vol.1**

Editor(s): Luzar-Stiffler, V.; Dobric, V.H.

Publisher: SRCE, Univ. of Zagreb, Zagreb, Croatia

Publication Date: 2004 **Country of Publication:** Croatia 778 pp.

ISBN: 953 96769 9 1 **Material Identity Number:** XX-2004-02183

Conference Title: 26th International Conference on Information Technology Interfaces - ITI 2004

Conference Date: 7-10 June 2004 **Conference Location:** Cavtat, Croatia

Language: English

Subfile: C

Copyright 2005, IEE

Title: USB printer driver development for handheld devices

Abstract: Embedded systems such as handheld devices don't have the direct printing facility. Whenever a new system is built it should have a provision to connect to the... ..to your system. This paper presents a complete description of the printer driver for the handheld device, focusing mainly to write a generic printer driver so that the data in the device... ..address a whole family of USB printers (such as HP, Epson, Canon and Lexmark). Previously handheld device had to connect to the printer through personal computer. Now, the device can connect directly to the printer. Mobile printing is the term used for printing from mobile devices such as a Palm handheld, a laptop, a Pocket PC or similar device, directed towards any USB printer. With mobile devices having smaller footprints of memory, display and other resources, the size of the printer driver...

16/3,K/2 (Item 2 from file: 2) [Links](#)

INSPEC

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06889035 INSPEC Abstract Number: C9805-7100-061

Title: A contribution to the design of user interfaces in terminal-information systems with the example of OPNV & City Informationssysteme Dresden

Author Danowski, K.; Funfstuck, F.

Author Affiliation: Fraunhofer-Inst. für Inf.- und Datenverarbeitung, Dresden, Germany

Conference Title: Software-Ergonomie '97. Usability Engineering: Integration von Mensch-Computer-Interaktion und Software-Entwicklung (Software-Ergonomics '97. Usability Engineering: Integration of Human-Computer-Interaction and Software Development) p. 123-33

Editor(s): Liskowsky, R.; Velichkovsky, B.M.; Wunschmann, W.

Publisher: B.G. Teubner, Stuttgart, Germany

Publication Date: 1997 **Country of Publication:** Germany 370 pp.

ISBN: 3 519 02690 2 **Material Identity Number:** XX97-00559

Conference Title: Proceedings of Software - Ergonomie '97

Conference Sponsor: Sächsische Staatsminist. Wissenschaft & Kunst; S A P AG, Walldorf

Conference Date: 3-6 March 1997 **Conference Location:** Dresden, Germany

Language: German

Copyright 1998, IEE

Abstract: Discusses bank and ticket issuing terminals, visiting card printers, kiosk systems, city information terminals and traffic information systems as well as terminals for official information... ..with automatic gaming machines. The authors discuss potential user profiles and the location of information terminals. Input and output media are discussed, and keyboards, touch screens, touchpads, tracker balls and rollers and joystick are mentioned...

16/3,K/3 (Item 3 from file: 2) [Links](#)

INSPEC

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03220124 INSPEC Abstract Number: C84017528, D84000900

Title: A printer in every kiosk? Peripherals in the year 1999

Author Yakal, K.

Journal: Compute. Journal for Progressive Computing vol.6, no.3 p. 38-42

Publication Date: March 1984 **Country of Publication:** USA

CODEN: COMPER **ISSN:** 0194-357X

Language: English

Subfile: C D

Title: A printer in every kiosk? Peripherals in the year 1999

Abstract: ...well be up to the software programmer to solve compatibility problems in this field. A printer in every kiosk? That is already happening to some extent at places like automatic teller

machines. Printers may in the future be found in places like phone booths.

16/3,K/4 (Item 1 from file: 65) [Links](#)

Inside Conferences

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04577533 **Inside Conference Item ID:** CN047862292

Determination of Leaf Area Index in Forest Stands Based on Hemispherical Photography by Means of the Kodak DCS 660 Digital Camera

Jonckheere, I.; Fleck, S.; Coppin, P.

Conference: Remote sensing of environment; Information for sustainability and development - International symposium; 29th

PROCEEDINGS OF THE INTERNATIONAL SYMPOSIUM ON REMOTE SENSING OF ENVIRONMENT, 2002; 29TH P: 140-143

(np), 2002

ISBN: 0932913091

Language: English **Document Type:** Conference Papers

Sponsor: International Symposia for Remote Sensing of Environment

Comision Nacionalde Actividades Espaciales (CONAE)

Location: Buenos Aires

2002; Apr (200204) (200204)

Note:

Also known as Buenos Aires 2002

Determination of Leaf Area Index in Forest Stands Based on Hemispherical Photography by Means of the Kodak DCS 660 Digital Camera

16/3,K/5 (Item 1 from file: 475) [Links](#)

Wall Street Journal Abs

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08222629 **NYT Sequence Number:** 000000041228

ENTREATY TO CAMERA-TO-PHONE PHOTOGRAPHERS: PLEASE PRINT

PUI-WING TAM

Wall Street Journal , Col. 2 , Pg. 1 , Sec. B

Tuesday December 28 2004

ENTREATY TO CAMERA-TO-PHONE PHOTOGRAPHERS: PLEASE PRINT

Abstract:

As world-wide sales of camera phones outpace those for stand-alone digital cameras, printer makers are beefing up their offerings; Fuji and Kodak have improved the photo-printing kiosks they supply to retailers; H-P, Canon and Seiko Epson are designing home printers specifically to work with camera phones; this year, IDC expects 186.3 million camera phones to be sold; chart (L)

16/3,K/6 (Item 2 from file: 475) [Links](#)

Wall Street Journal Abs

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07945762 **NYT Sequence Number:** 000000970710

BUSINESS BULLETIN

Wall Street Journal , Col. 5 , Pg. 1 , Sec. A

Thursday July 10 1997

Abstract:

Next big fad from Japan may be Atlus Co photo booths that print dozens of tiny images of customers on an adhesive strip that can be applied to... ..s 'Bururu,' a device that vibrates/buzzes to alert user to incoming calls on stowed cell phone (M)

16/3,K/7 (Item 1 from file: 583) [Links](#)
Gale Group Globalbase(TM)
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09877169

Printing facility set to begin new chapter

China: Printing joint venture to start functioning
South China Morning Post (XKT) 13 Sep 2002

Language: ENGLISH

Printing facility set to begin new chapter

Come October 2002, the Shanghai Donnelley Printing Company Ltd, a new printing facility in China will start functioning. Shanghai Press and Publication Development Company (SPPD) has a 51... ..major from the US has 49% interest. The new facility will be tasked to produce telephone directories, technology manuals, magazines and books, The facility will recruit some 300 workers.

16/3,K/8 (Item 2 from file: 583) [Links](#)
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09607223

low-cost pos terminal with multimedia, net features

Malaysia: SurePOS 600 series from IBM

The Star (XAT) 02 Oct 2001 InTech p.39

Language: ENGLISH

low-cost pos terminal with multimedia, net features

...distributor of its SurePOS series products in Malaysia. The products in the range consist of kiosks, thermal printers and touchscreen terminals. The SurePOS 600 series is aimed at specialty retailers, offering them an...

16/3,K/9 (Item 3 from file: 583) [Links](#)
Gale Group Globalbase(TM)
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System Allows Users To Pay Bills On Vending Machines

Japan: Bill payments on vending machines

Nikkei Net Interactive (ATM) 28 Sep 2001 NihonKeizai Shimbun Online

...printing bills. The electronic bills with bar codes will be sent to costumers through their mobile phones, and payments can be made at vending machines that are equipped with the bar-code... ..insert cash and then will be provided with the receipts. The cost to equip the vending machine with a receipt printer and a bar-code reader ranges between v 150,000 to v 200,000. In...

16/3,K/10 (Item 4 from file: 583) [Links](#)
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09513920

Casio to debut high-speed digital photo vending machine

JAPAN: CASIO TO ROLL OUT PHOTO VENDING MACHINE

Nikkei Net Interactive (ATM) 25 Apr 2001 NikkeiIndustrial Daily online

Language: ENGLISH

...Shipments of the machine are due to kick off in July 2001. Featuring fast-speed printers, the vending machine is capable of printing 24 copies photos shot by a digital camera per three minutes. Photos printed via the machine boasts quality comparable to those printed on...

16/3,K/11 (Item 5 from file: 583) [Links](#)
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09378724

The prints of digital photography

US: DIGITAL PRINT STATION FROM PIXEL MAGIC

Fortune International (FI) 18 Sep 2000 p.124

Language: ENGLISH

Online phone services company Pixel Magic Imaging has launched the Digital Print Station, a kiosk where a digital camera user can upload pictures and gain prints of a quality equal to that of standard...

16/3,K/12 (Item 6 from file: 583) [Links](#)

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09376015

Photo-me booths to offer pre-paid phone cards

FRANCE/UK: PHOTO-ME SETS UP PRINTING BOOTHS

Independent (TI) 03 Oct 2000 p.19

Language: ENGLISH

Photo-me booths to offer pre-paid phone cards

FRANCE/UK: PHOTO-ME SETS UP PRINTING BOOTHS

...booth operator Photo-Me International has unveiled plans to enable customers to buy pre-paid phone cards, create business cards and send e-mails from booths installed with a new machine...

...will be available in France first, where Photo-Me will sell both land-line and mobile phone cards for telecom company Intercall in return for a monthly fee plus 15% of revenue...

16/3,K/13 (Item 7 from file: 583) [Links](#)

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09220623

Jusphoto introduces digital kiosk

JAPAN: JUSPHOTO MARKETS 'DIGI P' KIOSK

Photo Electro News (ZCG) 17 Dec 1999 p.1

Language: ENGLISH

Japanese minilab chain, Jusphoto, is to introduce the 'Digi P' digital printer kiosk at its outlets. The 'Digi P', which is manufactured to Jusphoto's specification, produces a... sized print in just 22 seconds that may be mailed as a picture-postcard. The kiosk also offers printing from digital camera image data for v 50 per print.

16/3,K/14 (Item 8 from file: 583) [Links](#)

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09151137

Bahn will bis zu 250 Verkaufsstellen schliessen

GERMANY: UNPROFITABLE TICKET OFFICES

Frankfurter Allgemeine Zeitung (FA) 30 Aug 1999 p.17

Language: GERMAN

...to DB Reise & Touristik, subsidiary of the railway company. Simultaneously, ticket sales via internet and telephone are to be intensified and the quality of customer service, including call centres, improved. In a couple of months, tickets which are ordered via internet or telephone can be printed by ticket machines at railway stations. At present, Deutsche Bahn generates only...

16/3,K/15 (Item 9 from file: 583) [Links](#)

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06457198

El Corte Ingles, Bull e Indra optan al cerramiento de Expo 98 en Lis\ PORTUGAL: EXPO 98 PRE-QUALIFIED BIDDERS
Cinco Dias (CDS) 11 Apr 1997 p.7
Language: SPANISH

16/3,K/16 (Item 10 from file: 583) [Links](#)
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06071709

Lufthansa will Einchecken am Automaten forcieren
GERMANY:LUFTHANSA USES VENDING/CHECK-IN MACHINES
Sueddeutsche Zeitung (SDZ) 07 Nov 1994 p.25
Language: GERMAN

...chip cards instead of regular tickets to 1,000 clients. A flight is booked by **phone**, a device at the departure airport reads the chip card, and the amount due is...

16/3,K/17 (Item 11 from file: 583) [Links](#)
Gale Group Globalbase(TM)
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05944857

Bilddatenbank per ISDN
GERMANY: ELECTRONIC PICTURE SERVICE AT ZDF
Funkschau (FUN) 18 Feb 1994 p.43
Language: GERMAN

are now offered faster access to pictures which can be transmitted via ISDN to the **printing facility** immediately. Several institutions of the ARD channel have already voiced their interest in the new...

16/3,K/18 (Item 12 from file: 583) [Links](#)
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02616173

SAGEM LAUNCHES QUADRIGE 5000 TERMINAL
FRANCE-SAGEM LAUNCHES QUADRIGE 5000 TERMINAL
INF Telecom & Telematique (ITL) 14 April 1989 p2
Language: French

telex, teletext, wordprocessing and photocopying. For each function the terminal will offer an individual laser **printing facility** and the terminals can directly access the telephone network and the telex network simultaneously and can receive and transmit documents automatically without interrupting.

+++++

19/3,K/1 (Item 1 from file: 583) [Links](#)
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09306558

ChaosMusic signs perfect order with Strathfield
AUSTRALIA: STRATHFIELD, CHAOSMUSIC IN TIE UP
The Australian (XAA) 09 Jun 2000 p.37
Language: ENGLISH

ChaosMusic signs perfect order with Strathfield
Australia's retailer of video and music titles ChaosMusic will install its vending machine called Chaos Bars in 5 Strathfield Group' stores for a three-month trial period. The Chaos Bars stands, which will offer choice CDs, computer games and DVD releases, will make their appearances in...

...widening the former's customer base and business territory. Strathfield is the local retailer of mobile phones, consumer electronic and car audio. If the trial is successful, ChaosMusic will expand its vending stands to all 80 Strathfield stores nationwide.

+++++

24/3,K/1 (Item 1 from file: 2) Links

INSPEC

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06907608 INSPEC Abstract Number: B9806-6120-010

Title: Design of large signal set for DSCK modulations

Author Jako, Z.; Kis, G.; Kolumban, G.; Kennedy, M.P.

Author Affiliation: Tech. Univ. Budapest, Hungary

Conference Title: Sixth IEE Conference on Telecommunications (Conf. Publ. No.451) p. 44-8

Publisher: IEE, London, UK

Publication Date: 1998 **Country of Publication:** UK xiii+262 pp.

ISBN: 0 85296 700 4 **Material Identity Number:** XX98-00904

Conference Title: Sixth IEE Conference on Telecommunications

Conference Sponsor: IEE

Conference Date: 29 March-1 April 1998 **Conference Location:** Edinburgh, UK

Language: English

Subfile: B

Copyright 1998, IEE

Abstract: ...computer networks have been installed in many applications as data transmission systems. Today, however, portable, **handheld** or **vehicle-based** data terminals are also required. The wireless local area network (WLAN) uses radio transmission... ..few years, frequency bands where WLANs can be operated without registration are now available. In **order** to avoid interference, the **transmitted** power or power spectral density is limited in these frequency bands. The multipath propagation problem...

24/3,K/2 (Item 2 from file: 2) Links

INSPEC

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06671899 INSPEC Abstract Number: B9710-6150M-016

Title: A forward error correction based multicast transport protocol for multimedia applications in satellite environments

Author Linder, H.; Miloucheva, I.; Clausen, H.D.

Author Affiliation: Dept. of Comput. Sci., Univ. of Salzburg, Austria

Conference Title: 1997 IEEE International Performance, Computing and Communications Conference (Cat. No.97CH36051) p. 419-25

Publisher: IEEE, New York, NY, USA

Publication Date: 1997 **Country of Publication:** USA 578 pp.

ISBN: 0 7803 3873 1 **Material Identity Number:** XX97-00827

U.S. Copyright Clearance Center Code: 0 7803 3873 1/97/\$10.00

Conference Title: 1997 IEEE International Performance, Computing and Communications Conference

Conference Sponsor: IEEE; IEEE Commun. Soc

Conference Date: 5-7 Feb. 1997 **Conference Location:** Phoenix, Tempe, AZ, USA

Language: English

Subfile: B

Copyright 1997, IEE

Title: A forward error correction based multicast transport protocol for multimedia applications in satellite environments

Abstract: ...clients to have a full duplex link during the whole time of the broadcast. In order to control the transmission errors on the satellite channel, a generic concept for transport layer based forward error correction...

24/3,K/3 (Item 3 from file: 2) [Links](#)

INSPEC

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06057586 INSPEC Abstract Number: B9511-6330-002, C9511-7410F-015

Title: A distributed software architecture for GPS-driven mobile applications

Author Dennehy, T.G.

Author Affiliation: Environ. Res. Inst. of Michigan, Ann Arbor, MI, USA

Conference Title: Proceedings of the Second USENIX Symposium on Mobile and Location-Independent Computing p. 99-108

Publisher: USENIX Assoc , Berkeley, CA, USA

Publication Date: 1995 **Country of Publication:** USA 136 pp.

Conference Title: Proceedings 2nd USENIX Symposium on Mobile and Location Independent Computing

Conference Sponsor: Usenix Assoc

Conference Date: 10-11 April 1995 **Conference Location:** Ann Arbor, MI, USA

Language: English

Subfile: B C

Copyright 1995, IEE

Abstract: ...world events into a command protocol can create an architecture whose components operate identically on **hand-held devices**, **man-portable** or **vehicle-borne** units, notebook or desktop computers. SANSE, a portable navigation and geographic information management system... ..hardware, timers expiring, input from files or communication links, and direct manipulation actions-into SANSE **commands** that are **sent** to one or more receivers, which can execute commands without regard to their source. The...

24/3,K/4 (Item 4 from file: 2) [Links](#)

INSPEC

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06032177 INSPEC Abstract Number: C9510-1340K-021

Title: Relay-tuned FSA control for unstable processes with deadtime

Author Wang, G.; Lee, T.H.; Tan, K.K.

Author Affiliation: Dept. of Electr. Eng., Nat. Univ. of Singapore, Singapore

Conference Title: Proceedings of the 1995 American Control Conference (IEEE Cat. No.95CH35736)

Part vol.1 p. 311-15 vol.1

Publisher: American Autom Control Council , Evanston, IL, USA

Publication Date: 1995 **Country of Publication:** USA 6 vol.lxxii+4483 pp.

ISBN: 0 7803 2445 5

Conference Title: Proceedings of 1995 American Control Conference - ACC'95

Conference Sponsor: American Autom. Control Council; US. Nat. Member Organ. IFAC

Conference Date: 21-23 June 1995 **Conference Location:** Seattle, WA, USA

Language: English

Copyright 1995, IEE

Abstract: ...open-loop unstable processes with deadtime is considered. Astrom and Hagglund's (1984, 1988) relay **auto-tuning** for **PID** regulators is extended to such processes. Some conditions for limit cycles under **relay** feedback are given. A **first-order** unstable rational function plus deadtime is employed to model a class of the processes with ...

24/3,K/5 (Item 5 from file: 2) [Links](#)

INSPEC

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05144961 INSPEC Abstract Number: C9206-7420-051

Title: Smart synthesis of a PID controller

Author Salle, S.E.; Astrom, K.J.

Author Affiliation: Lab. d'Autom. de Grenoble, Saint-Martin d'Herès, France

Conference Title: Intelligent Tuning and Adaptive Control. Selected Papers from the IFAC Symposium
p. 405-10

Editor(s): Devanathan, R.

Publisher: Pergamon Press, Oxford, UK

Publication Date: 1991 **Country of Publication:** UK xi+420 pp.

ISBN: 0 08 040935 0

Conference Sponsor: IFAC; Instrum. Control Soc.; IEEE

Conference Date: 15-17 Jan. 1991 **Conference Location:** Singapore

Language: English

Abstract: An auto-tuner for PID controllers is described. It combines two commonly taken approaches : analysis of process transient responses and estimation of the process critical point through a relay feedback experiment. The system selects the most appropriate controller among a PI and a PID regulator and a PI regulator...

24/3,K/6 (Item 6 from file: 2) [Links](#)

INSPEC

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04412568 **INSPEC Abstract Number:** B89050603

Title: High capacity land mobile communications system in NTT

Author Kuramoto, M.; Watanabe, K.; Eguchi, M.; Yuki, S.; Ogawa, K.

Author Affiliation: Mobile Commun. Div., NTT, Yokosuka, Japan

Journal: Journal of the Institute of Electronics, Information and Communication Engineers vol.71,
no.10 p. 1011-22

Publication Date: Oct. 1988 **Country of Publication:** Japan

CODEN: DJTGEB **ISSN:** 0913-5693

Language: Japanese

Subfile: B

Abstract: The authors present a second generation automobile telephone method in Japan aiming to increase the directory capacity and miniaturise mobile equipment by employing... such as narrowness of the radio wave channel, diversity reception, same-channel interference detection, and transmitting power control, in order to cope with the capacity limits of the conventional method. The authors provide an outline...

24/3,K/7 (Item 7 from file: 2) [Links](#)

INSPEC

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04386656 **INSPEC Abstract Number:** C89039757

Title: Simulation of the Hungarian ambulance services

Author Gaspar, A.

Journal: SIMULA Newsletter vol.16, no.4 p. 22-5

Publication Date: Nov. 1988 **Country of Publication:** UK

ISSN: 0800-7446

Language: English

Abstract: ...radio communication with the ambulance units and with each other. Requests for first aid and transport arrive by telephone. The requests are registered and classified immediately on arrival, according to their priorities by the dispatcher on job-sheets. Thus, on the desk of the local dispatcher, request queues will be set up. The Ambulance Service has no idea of how to deal...

24/3,K/8 (Item 8 from file: 2) [Links](#)

INSPEC

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02732092 **INSPEC Abstract Number:** B81043672

Title: Information transmission over the distribution network

Author Kniel, R.

Author Affiliation: Ripple Control Div., Zellweger Uster Ltd., Uster, Switzerland

Conference Title: Electric Energy Conference p. 255-62

Publisher: Instn. Eng. Australia, Barton, ACT, Australia

Publication Date: 1981 **Country of Publication:** Australia 358 pp.

ISBN: 0 85825 137 X

Conference Date: 13-17 Oct. 1980 **Conference Location:** Sydney, NSW, Australia

Language: English

Abstract: The needs (transmission speed and number of commands) of electricity supply authorities for an information transmission system are analysed and the possible information carriers (radio, telephone network, pilot wires and signals superimposed on the mains) discussed. The distribution network is described...

24/3,K/9 (Item 9 from file: 2) [Links](#)

INSPEC

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01021854 **INSPEC Abstract Number:** B69006080

Title: A tutorial communication system blackboard-by-wire plus Picturephone set

Author Ristenbatt, M.P.

Journal: IEEE Transactions on Education vol.E-11, no.4 p. 223-8

Publication Date: Dec. 1968 **Country of Publication:** USA

CODEN: IEEDAB **ISSN:** 0018-9359

Language: English

Abstract: ...teach engineers at their job locations. This developing system, based on use of the common-carrier telephone system, has advantages over closed-circuit (talkback) television systems. The remote blackboard can be three... ..past uses. Costs are analyzed, showing that the present system requires about \$5000 for equipment purchase (for one 'sender' and one 'receiver') and W20 to \$40 per hour for transmission costs.

24/3,K/10 (Item 10 from file: 2) [Links](#)

INSPEC

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0000944864 **INSPEC Abstract Number:** 1968B08913

Title: Line equipment of carrier telephone system V2700

Author Feifel, B.; Tropsch, F.

Journal: Telefunken Zeitung 40 p. 246-251

Publication Date: July 1967 **Country of Publication:** Germany

Language: German

Copyright 2004, IEE

Title: Line equipment of carrier telephone system V2700

Abstract: The TELEFUNKEN carrier telephone system V2700 is suitable for the transmission of 2700 telephone channels in accordance with the... ..and repeater stations belonging to the line equipment contain only transistors as active components. Their transmission bandwidth has been chosen so that out-of-band alarm, remote control and fault location signals may be transmitted... ..cable 25 km long with eight standard coaxial pairs 2.6/9.5 mm the carrier telephone system V2700 is being tested. By means of three loops at the cable ends a...

24/3,K/11 (Item 11 from file: 2) [Links](#)

INSPEC

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0000943412 **INSPEC Abstract Number:** 1968B07461

Title: Transmission of telemechanics

Author Isac, G.; Marcu, S.; Perea, E.

Journal: Energetica 15 8 p. 351-355

Publication Date: Aug. 1967 **Country of Publication:** Romania

Language: Romanian

Subfile: B C

Copyright 2004, IEE

Abstract: ...voltage, and the physical positions of breakers and shorting bars in switching stations. Methods of conveying control commands are then discussed, together with the various means of transmission i.e. phone cable, carrier telephony on power lines, pulse code modulation and time sharing.

24/3,K/12 (Item 12 from file: 2) [Links](#)

INSPEC

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0000692841 INSPEC Abstract Number: 1964B10225

Title: Calculation of current values for determining bus-bar sizes in automatic telephone exchanges

Author Kyme, R.C.; Scanlan, W.

Journal: Post Office Electrical Engineers' Journal 57 p. 15-21

Publication Date: April 1964 **Country of Publication:** UK

Language: English

Copyright 2004, IEE

Title: Calculation of current values for determining bus-bar sizes in automatic telephone exchanges

Abstract: ...parts of exchange equipment. First the probability is considered for various peak currents occurring in selector racks common equipment and relay equipment respectively to find a peak current with an acceptable low probability. The second approach...

24/3,K/13 (Item 13 from file: 2) [Links](#)

INSPEC

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0000473607 INSPEC Abstract Number: 1957B05604

Title: Mobile V.H.F. radio-telephone system with dialling for completely automatic operation

Author Moller, H.T.

Journal: Ingenioren 66 18 p. 445-447

Publication Date: 1 June 1957 **Country of Publication:** Denmark

Language: Danish

Copyright 2004, IEE

Abstract: ...unmanned base radio station fills the role of a telephone subscriber and is connected via relays and selectors to the automatic telephone exchange. Mobile stations on vehicles are of 10 W power and can operate within a radius of 25-40 km...

24/3,K/14 (Item 14 from file: 2) [Links](#)

INSPEC

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0000427831 INSPEC Abstract Number: 1954B04619

Title: Some industrial applications of telemetry

Author Hoyt, H.R.; van Horn, J.H.

Journal: Convention Record of the Institute of Radio Engineers p. 77-84

Publication Date: 1953 **Country of Publication:** USA

Language: English

Copyright 2004, IEE

Abstract: Telemetry systems for the petroleum industry are described, employing carrier telephone and microwave techniques for the transmission of data on such variables as pressure, flow rate... from a magnetic recording. A total of 16 spoken words and numbers is stored and chosen in the proper sequence to convey the desired information to the listener.

24/3,K/15 (Item 15 from file: 2) [Links](#)

INSPEC

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0000425762 INSPEC Abstract Number: 1954B02550

Title: Program transmission over type- N carrier telephone

Author Case, R.L.; Kerney, I.

Journal: Transactions of the American Institute of Electrical Engineers, Part I (Communications and Electronics) 10 p. 791-795

Publication Date: Jan. 1954 **Country of Publication:** USA

Language: English

Copyright 2004, IEE

Title: Program transmission over type- N carrier telephone

Abstract: In order to transmit radio and television sound programmes, certain modifications are necessary to the usual type- n system...

24/3,K/16 (Item 16 from file: 2) [Links](#)

INSPEC

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0000342934 INSPEC Abstract Number: 1948B02705

Title: New test equipment and testing methods for cable carrier systems

Author Tidd, W.H.; Rosen, S.; Wenk, H.A.

Journal: Transactions of the American Institute of Electrical Engineers 66 p. 726-730

Publication Date: 1947 **Country of Publication:** USA

Language: English

Copyright 2004, IEE

Abstract: Describes 3 portable units for testing multi-channel carrier telephone equipment. The transmission measuring set is a selective voltmeter, of input impedance 8 k Ω for bridging measurements of range 7 μ V to...

24/3,K/17 (Item 17 from file: 2) [Links](#)

INSPEC

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0000282648 INSPEC Abstract Number: 1938B02001

Title: Some factors governing the design of multi-channel carrier telephone systems for underground cables

Author Ley, D.A.

Journal: GEC Journal 9 p. 48-54

Publication Date: Feb. 1938 **Country of Publication:** UK

Language: English

Subfile: B

Copyright 2004, IEE

Title: Some factors governing the design of multi-channel carrier telephone systems for underground cables

Abstract: ...side band between 6.3 and 8.7 kc./sec. The further filters required to select the actual band required for transmission are much simpler in design and the transmission tolerances are more easily met.

24/3,K/18 (Item 18 from file: 2) [Links](#)

INSPEC

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0000264381 INSPEC Abstract Number: 1936B01086

Title: Radio-distribution [with discussion]

Author de Lanouvelle, R.

Journal: Bulletin de la Societe Francaise des Electriciens 6 p. 183-202

Publication Date: Feb. 1936 **Country of Publication:** France

Language: English

Subfile: B

Copyright 2004, IEE

Abstract: ...loud-speakers, the only equipment required by the subscriber being a loud-speaker and a selector switch; (2) the transmission of the programme directly from the studio to the listener over the telephone circuits, either... are really out of action for ordinary telephony and listening has to cease when a telephone call is received. The carrier-current method has the advantage that the subscriber can select his programme by tuning, although...

24/3,K/19 (Item 19 from file: 2) [Links](#)

INSPEC

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0000247687 **INSPEC Abstract Number:** 1934B01431

Title: Ericsson single-channel carrier telephone system

Author Stalemark, R.

Journal: Ericsson Technics 5 p. 93-115

Publication Date: 1933 **Country of Publication:** Sweden

Language: English

Subfile: B

Copyright 2004, IEE

Title: Ericsson single-channel carrier telephone system

Abstract: ...pole line. For this system carrier frequencies of 5 and 10 kc./sec. have been chosen.

Transmitter and receiver are separated by band-pass filters. Signalling is carried out at 20 cycles...

24/3,K/20 (Item 1 from file: 474) [Links](#)

New York Times Abs

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06763540 **NYT Sequence Number:** 003107941002

US GAINS ACCESS TO MORE MARKETS IN JAPANESE DEAL

New York Times , Col. 6 , Pg. 1 , Sec. 1

Sunday October 2 1994

Abstract:

...Japan's \$60 billion trade surplus with US; Pres Clinton carries out his threat to initiate limited trade sanctions against Japan for failing to open more of its market for auto parts, even...

Descriptors: INTERNATIONAL TRADE AND WORLD MARKET; CUSTOMS (TARIFF); INSURANCE; GLASS; MEDICINE AND HEALTH; TELEPHONES AND TELECOMMUNICATIONS; AUTOMOBILES

24/3,K/21 (Item 2 from file: 474) [Links](#)

New York Times Abs

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00103713 **NYT Sequence Number:** 029308700116

(Pres Nixon has all but decided against seeking rises in excise taxes on liquor, cigarettes and gasoline; is expected to ask that taxes on autos and phones be continued at current 7% and 10% rates, rather than being allowed to drop as they would under existing law; probably will order speedier transmission to Govt of excise taxes collected by business; reptdly wants to achieve budget surplus without raising taxes; Nixon is expected to ask Cong to speed collection of tax)

New York Times , Col. 2 , Pg. 95

Friday January 16 1970

...in excise taxes on liquor, cigarettes and gasoline; is expected to ask that taxes on autos and phones be continued at current 7% and 10% rates, rather than being allowed to drop as they would under

existing law; probably will order speedier transmission to Govt of excise taxes collected by business; reptydly wants to achieve budget surplus without...

24/3,K/22 (Item 1 from file: 583) [Links](#)

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09003477

LGIC to ship cellular phones to Bell Atlantic

SOUTH KOREA: LG TO EXPORT CELLULAR PHONES

The Korea Herald (XBF) 14 Oct 1998 P.12

Language: ENGLISH

...Information and Communication will export its CDMA cellular phones to Bell Atlantic, American biggest regional **mobile phone carrier**. The bar-type **cellular phones** to be exported can receive short text-based information and fax messages as well as voice **transmissions**. The firm has inked **contracts** with Bell Atlantic to provide 70,000 CDMA phones by the end of 1998. It...

24/3,K/23 (Item 2 from file: 583) [Links](#)

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066811562

Voice-activated data eyed for cars

JAPAN: NEW INFORMATION TRANSFER SYSTEM FOR AUTOS

The Japan Times (XAO) 26 Aug 1998 P.12

Language: ENGLISH

1999. The system, together with a car navigator, will allow the driver to give verbal orders to the device to transmit or retrieve data without endangering the traffic. The driver can also access databases and information.

Product: Motor Vehicles & Parts

24/3,K/24 (Item 3 from file: 583) [Links](#)

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06516239

Phone car buying from AA

UK: NEW DEALER-PURCHASE SCHEME FROM AA

Motor Trader (MTR) 01 Sep 1997 p. 6

Language: ENGLISH

Phone car buying from AA

The UK-based motoring organisation the Automobile Association (AA)'s Freeway personal contract purchase (PCP) initiative is targeting its 4.3mn car driving members who normally order cars rather than negotiate... ..being operated by the Godfrey Davis Contract Hire unit of the Bank of Scotland, allows cars to be ordered by phone and delivered to customers' homes.

24/3,K/25 (Item 4 from file: 583) [Links](#)

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06089752

Bankinter abandona a los medianos

SPAIN: BANKINTER AND NEW TECHNOLOGY

Actualidad Economica (ACE) 19-25 Dec 1994 p.42-44,46

Language: SPANISH

The magazine looks at the developments of Spanish bank Bankinter in the **telephone** and electronic banking areas, the **vehicle** to be used by the company to increase its asset base by 100% over the... ..day

and 80% of clients now have telephone cards. Telephone business accounts for 68% of **transfers**, 59% of share **purchases** and 39% of pension fund operations. In the electronic banking area Bankinter established a dedicated...

24/3,K/26 (Item 5 from file: 583) [Links](#)

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05982288

7 foreign cos. apply to build high-speed train radio system

SOUTH KOREA: FOREIGNERS IN RADIO SYSTEM PROJECT?

Korea Herald (XBB) 26 Apr 1994 p.3

Language: ENGLISH

...radio system will be a voice and data communication system between train and ground stations (**dispatcher**, station, maintenance **shop**). The 7 consortiums comprise Ascom of Switzerland and Goldstar Information & Communications Ltd, Motorola of the...

Product: Rail Transport

24/3,K/27 (Item 6 from file: 583) [Links](#)

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05884068

Phones threat to hearing aid users

UK: MOBILE PHONES INTERFERE WITH HEARING AIDS

The Independent (TI) 06 Sep 1993 p.2

Language: ENGLISH

...computer screens. The current analogue cellular phones send a continuous signal, but the new ones **send** pulses, which are **picked** up by the wiring in electrical equipment, including hearing aids up to six feet away from a **hand-held** phone and further for **car** phones. Vodafone and Cellnet said there could be problems, but the real problem is with the...

24/3,K/28 (Item 7 from file: 583) [Links](#)

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05678026

tele trends: Bosch-Mobilfunk fuer Sachsen

GERMANY - ROBERT BOSCH SET UP NEW SALES OFFICE

Nachrichtentechnische Zeitschrift (NZ) 0 January 1993 p52

Language: German

...office has a dozen members of staff, and job numbers will be doubled. Bosch has **transferred** general business for **trade**, industry and business to four contract agents located in Zwickau, Leipzig, Bautzen, Pirna, Chemnitz, Zittau... ..DM20 mil in contracts from Sachsen's interior ministry. It will provide modern radio technology, **car** and **handheld** radio equipment and stationary equipment for the rescue services, the police and fire brigade in...

24/3,K/29 (Item 8 from file: 583) [Links](#)

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05302533

CARRIER NEWS: BellSouth, Atlanta, and McCaw Cellular/

US - MCCAW CELLULAR AND BELL SOUTH COMPLETE 1ST PHASE TRIALS

Cellular Business (CBS) 0 September 1992 p86

ISSN: 0741-6520

...and BellSouth (Atlanta) have successfully completed phase one of technical trials to link the local

telephone network with wireless carrier switches, using SS7 (signalling system 7). Phase one of the 4-phase trials was carried out in the Miami area, and it involved the testing of transaction capabilities application and message transfer as part of the SS7 protocol. Phase two is to test call set-up.

24/3,K/30 (Item 9 from file: 583) [Links](#)

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04412211

PROTEUS INSTALLS WAREHOUSE SOFTWARE FOR ATHENA

UK - PROTEUS INSTALLS WAREHOUSE SOFTWARE FOR ATHENA

Materials Handling News (MHN) 0 August 1991 p15

ISSN: 0025-5351

...or the 50 top-selling items, enabling stock levels to be adjusted. There will be **handheld terminals** for merchandisers and EDI **auto order transmission** for the firm's biggest customers.

24/3,K/31 (Item 10 from file: 583) [Links](#)

Gale Group Globalbase(TM)

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02286437

ERICSSON WINS CANTEL ORDER FOR PAGER NETWORK

CANADA - ERICSSON WINS CANTEL ORDER FOR PAGER NETWORK

Dagens Industri (DI) 2 December 1988 p36

Language: Swedish

...public data system to be installed outside Scandinavia. The pager network allows data communications between **mobile units** such as taxis and police cars, written messages are sent. The **order** from Cintel is for the development of a pager network system within Montreal, Toronto and...

Subject search; non patent literature; full text #1

Set Items Description

S1 4056358 S (MEDIA OR MULTIMEDIA)(5N)(TERMINAL? ? OR STATIONS OR STATION OR DEPOT? ? OR BASE? ? OR SITE? ?) OR DIGITAL()CAMERA OR PDA OR PDAS OR (PERSONAL OR PRIVATE OR PORTABLE)(2N)(DIGITAL OR DATA OR INFORMATION OR ASSISTANT OR ASSISTANTS OR ORGANI?ER OR ORGANI?ERS OR DEVICE OR DEVICES OR ACCESS) OR PHONE OR PHONES OR TELEPHONE OR TELEPHONES OR CELLPHONE OR CELLPHONES OR CELLULARPHONE OR CELLULARPHONES OR MOBILEPHONE OR MOBILEPHONES OR HANDHELD OR HANDHELDS OR HAND() (HELD OR HELDS) OR PALMTOP OR PALMTOPS OR PALM() (PILOT OR PILOTS OR TOP OR TOPS OR VII) OR PID OR PIDS OR (CARRY OR CELL OR CELLULAR OR CORDLESS OR WIRELESS OR RADIO OR HANDHELD OR HANDHELDS OR HAND() (HELD OR HELDS) OR MOBILE OR PORTABLE)() (PHONE OR PHONES OR UNIT OR UNITS OR DEVICE OR DEVICES OR TERMINAL OR TERMINALS OR TELEPHONE OR TELEPHONES OR FONE OR FONES) OR SMARTPHONE OR SMARTPHONES OR PAGER OR PAGERS OR VISOR OR VISORS OR HANDSPRING OR HANDSPRINGS OR

BLUETOOTH OR BLACKBERRY OR TOM()TOM OR NAVIGATION?(2N)(TERMINAL? ? OR
BASE? ?)

S2 103211 S S1(5N)(CAR OR CARS OR TRUCK OR VEHICLE OR BUS OR VEHICLE? ? OR
CARRIER? ? OR TRANSPORT? ? OR LORRY? ? OR LORRIES OR AUTOMOBILE? ? OR AUTO
OR AUTOS OR BUS OR BUSES OR VAN OR VANS OR MINIBUS? OR MINIVAN? ? OR RV? ?
OR SUV? ? OR (STATION OR ESTATE)()WAGON? ?)

S3 5149401 S PHOTO? ? OR PHOTOGRAPH? ? OR PICTURE? ? OR SHOT OR SHOTS OR
SNAPSHOT? ? OR PORTRAIT? ? BMP OR BITMAP OR DEPICT? OR GIF OR GLYPH OR IMAGE
OR IMAGES OR JPG OR JPEG OR LIKENESS OR PHOTOGRAPHY OR PORTRAY??? OR
VISUAL?

S4 23715919 S ORDER?? OR REQUEST?? OR REQUISITION? OR BUY OR BUYS OR BOUGHT
OR PURCHAS??? OR PROCUR??? OR ACQUIR??? OR CHOOS??? OR CHOSEN OR SELECT???
OR SHOP OR SHOPS OR SHOPPING OR ESHOP? OR SOLD OR PICKED OR ELECTED OR
OPTED OR PURCHASEORDER OR PURCHASEORDERS OR PO OR COMMAND OR
COMMANDS OR TRANSACTION OR TRANSACTIONS OR CONTRACT OR CONTRACTS OR
TRADE? ? OR TRADING OR (BUY??? OR PURCHAS???)()()DIRECTIVE OR DIRECTIVES OR
INSTRUCTION OR INSTRUCTIONS OR COMMAND OR COMMANDS OR ORDER OR ORDERS)

S5 513235 S S4(5N)(TRANSMIT? OR TRANSMISSION? ? OR DISPATCH??? OR CONVEY???
OR SEND??? OR RELAY??? OR SENT OR FORWARD??? OR TRANSFER? OR ORIGINAT??? OR
EMANATING OR EMINATING OR INITIAT??? OR ISSUING)

S6 2443681 S (VENDING OR RETRIEVAL OR DISPENSING)()()MACHINE OR MACHINES OR
APPARATUS OR DEVICE OR DEVICES OR UNIT OR UNITS) OR KIOSK OR KIOSKS OR
VENDINGMACHINE OR VENDINGMACHINES OR DISPENSER OR DISPENSERS OR
AUTOMATIC()()MERCHANDISER OR MERCHANDISERS) OR BOOTH OR BOOTHS OR STAND
OR STANDS OR SERVICE()STATION OR PRINTING()FACILITY

S7 4799 S S6(3N)(PRINT(2N)(IMAGE? ? OR PICTURE? ? OR PHOTO? ? OR PHOTOGRAPH?
?) OR PHOTOGRAPH? ? OR HARDCOPY OR HARD()COPY OR PRINT?)

S8 216376 S GPS OR NAVIGATIONS OR GLOBAL()POSITION? OR (TERRESTRIAL OR
GLOBAL OR SATELLITE? ?)()()LOCATOR OR LOCATION) OR GLONASS OR POSITION()()DATA
OR INFORMATION) OR LONGITUDE OR LATITUDE OR ALTITUDE OR LORAN OR NAVSTAR
OR (NAVIGATION OR COURSE OR ROUTE? ? OR ITINERAR???)()()SYSTEM? ? OR PROGRAM?
? OR APPLICATION? ? OR APP OR APPS OR SOFTWARE)

S9 18194 S S2 AND S3

S10 560 S S9 AND S5

S11 1 S S10 AND S7

S12 35 S S2 AND S7

S13 6 S S12 NOT PY>2000

S14 6 RD (unique items)

S15 1478 S S1 AND S7

S16 60 S S15 AND S5

S17 60 S S16 NOT S14

S18 54 RD (unique items)

S19 5 S S18 NOT PY>2000

S20 2226 S S2 AND S5

S21 1 S S20 AND S7

S22 1 S S21 NOT (S19 OR S14)

S23 0 S S22 NOT PY>2000

; show files

[File 20] Dialog Global Reporter 1997-2007/Dec 20

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11/3,K/1 Links

Dialog Global Reporter

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56933178 (USE FORMAT 7 OR 9 FOR FULLTEXT)

National Educational Computing Conference 2007 Exhibitor Profiles

BUSINESS WIRE

June 25, 2007

Journal Code: WBWE Language: English Record Type: FULLTEXT

Word Count: 20779

...is the official news wire for the National Educational Computing Conference. Breaking news releases and **photos** are available at Tradeshownews.com, Business Wire's trade show, conference, and event news resource...

...improves the retention of information and exam performance of its users. Combining computer gaming and **visual** software techniques, our products are designed to develop the kinesthetic, **visual**, and linear skills that help learners understand and retain far more key information while studying...

...content to engage even the most reluctant students in mastering critical classroom information. Company: 3M **Visual** Systems Ticker

Symbol & Exchange: 3M Media Contact: Jeanine Brooks E-mail:

njbrooks@mmm.com Web: www.3M.com/meetings 3M **Visual** Systems

provides the latest audio **visual** equipment for the classroom. From the traditional overhead projector to the new 3M Digital Media...shipment of parts included.

BYTESPEED(R)...PARTNERS IN EDUCATION. 1-877-553-0777.

Company: C3 **Visuals**, Inc Booth: 2838 Media Contact: John Dillon

Phone: 651-340-8575 E-mail: johndillon@c3visuals...E-mail:

jvance@clickteam.com Web: www.clickteam.com Clickteam produces some highly powerful and **visual** software tools that give students very quick results. The programming logic for a game in a **visual** tool like

Multimedia Fusion is done with the mouse by creating events and directing what...

14/3,K/1 Links

Dialog Global Reporter

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14080648 (USE FORMAT 7 OR 9 FOR FULLTEXT)

PrairieComm Selects Parthus' Bluetooth(TM) Technology to Power Wireless Chipsets for Next Generation Mobile Internet Devices

PR NEWSWIRE

December 05, 2000

Journal Code: WPRW Language: English Record Type: FULLTEXT

Word Count: 910

...represents a significant advance in wireless connectivity, allowing for a variety of devices -- PCs and **printers**, cell phones and

vending machines, and CD players and headphones, for example

-- to be linked via short-range radio signals...

...range of platforms powers a diverse range of mobile Internet devices, such as cellular handsets,

Smartphones, **automobiles**, personal

audio players and **PDA**s. The company leverages seven years of IP development experience to deploy platforms that lead the...

14/3,K/2 Links

Dialog Global Reporter

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14079026 (USE FORMAT 7 OR 9 FOR FULLTEXT)

PrairieComm Selects Parthus' Bluetooth Technology to Power Wireless Chipsets for Next

Generation Mobile Internet Devices

BUSINESS WIRE

December 05, 2000

Journal Code: WBWE Language: English Record Type: FULLTEXT

Word Count: 1063

...represents a significant advance in wireless connectivity, allowing for a variety of devices - PCs and printers, cell phones and vending machines, and CD players and headphones, for example - to be linked via short-range radio signals...

...range of platforms powers a diverse range of mobile Internet devices, such as cellular handsets,

Smartphones, automobiles, personal

audio players and PDAs. The company leverages seven years of IP

development experience to deploy platforms that lead the...

14/3,K/3 **Links**

Dialog Global Reporter

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12348340 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Business In Asia Today - August 11, 2000

PR NEWswire

August 11, 2000

Journal Code: WPRW Language: English Record Type: FULLTEXT

Word Count: 1010

...chain." AirNewco will link participating airlines and their suppliers.

PHILIPPINES PLDT LAUNCHES NET, E-COMMERCE VEHICLE

MANILA - The Philippine Long Distance Telephone Company (PLDT)

has launched an Internet, e-commerce and multi-media businesses corporate vehicle, ePLDT...

14/3,K/4 **Links**

Dialog Global Reporter

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12343490 (USE FORMAT 7 OR 9 FOR FULLTEXT)

BUSINESS IN ASIA TODAY - AUG 11, 2000

ASIA PULSE

August 11, 2000

Journal Code: WAPL Language: English Record Type: FULLTEXT

Word Count: 1016

...chain." AirNewco will link participating airlines and their suppliers.

PHILIPPINES PLDT LAUNCHES NET, E-COMMERCE VEHICLE

MANILA - The Philippine Long Distance Telephone Company (PLDT)

has launched an Internet, e-commerce and multi-media businesses corporate vehicle, ePLDT...

14/3,K/5 **Links**

Dialog Global Reporter

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06010145 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Your Y2K Workstyle Is in the Comfort Zone

PR NEWswire

July 01, 1999

Journal Code: WPRW Language: English Record Type: FULLTEXT

Word Count: 959

...and maximize desktop organization without eating up space. An example of vertical storage is a printer stand that offers both a

workspace for the printer and a storage space for paper, pens, and

envelopes. Fellowes' **printer stand** line is designed for offices and desktops of all sizes and storage demands, and the line ranges from **printer stand** legs to rolling workstations.

Fellowes' Y2K Workstyle Trend #3: Mobility

Laptops, e-mails and **cell phones** have expanded offices to include cars, airplanes, trains -- anywhere a person can plug-in.

In keeping with the need for mobility...

14/3,K/6 [Links](#)

Dialog Global Reporter

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03494103 (USE FORMAT 7 OR 9 FOR FULLTEXT)

SURVEY - TELKOM NETWORK SOLUTIONS - HIRING A CAR BY USING A KIOSK

Andrew Gillingham

BUSINESS DAY (SOUTH AFRICA) , p 5

November 19, 1998

Journal Code: FBUD Language: English Record Type: FULLTEXT

Word Count: 309

...and issuing cheque books, authorising a home loan and a range of other services.

"The kiosk prints out the relevant forms and, once they are completed and inserted in the terminal by...

...same kiosk can be configured to provide services such as hotel bookings, travel information and **cellphone** cards. A **car** rental company could use a video link to assist the customer with queries, take his...

+++++

19/3,K/1 [Links](#)

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09821030 (USE FORMAT 7 OR 9 FOR FULLTEXT)

ON DEMAND 2000 Exhibitor Profiles P to Z; Conference and Exposition to be held Feb. 29 to March 2 in New York

BUSINESS WIRE

February 29, 2000

Journal Code: WBWE Language: English Record Type: FULLTEXT

Word Count: 1396

...collaboration and communication - in essence, Revolutionizing Print Relationships.

Company: Programmed Solutions, a division of printCafe Booth:

3142 Contact: Nicolle Lafrennie Phone: 203-838-8866 E-mail:

nlafrennie@progsol.com Web: www.progsol.com

Programmed Solutions is...

...performance summaries and analyses.

19/3,K/2 [Links](#)

Dialog Global Reporter

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08678031 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Shutterfly Ushers in Era of Digital Photography; The New, New Thing From Jim Clark --

Shutterfly Revolutionizes Digital Photography by Delivering True 35-mm Quality Prints From Digital Photos

BUSINESS WIRE

December 13, 1999

Journal Code: WBWE Language: English Record Type: FULLTEXT

Word Count: 1133

Designed from the ground up for **digital camera** users, Shutterfly is the only service that transforms digital images into true 35-mm quality...

...pending technology to optimize the printing process for popular digital cameras and provides an innovative **order** system to **send** prints directly to multiple recipients.

"**Digital camera** use is skyrocketing," said Jim Clark, chairman of Shutterfly. "I anticipate that Shutterfly will revolutionize...

...Quality. Now for the first time users can create 35-mm quality prints from their **digital camera**. By automatically optimizing for

specific digital cameras and enhancing color, contrast, and image detail, Shutterfly...

...family with a single click.

-- Personalized Service. Prints are optimized for a user's own **digital camera** and can be personalized with digital frames, effects, and printed messages. Photos can be stored...

...new company. "As a sign of our commitment, we have already built an extensive digital **printing facility** that can scale to meet the demands of this rapidly growing market. We want to...

...finishing in the world of digital photography."

Shutterfly has created a state-of-the-art **printing facility** that uses patent-pending image enhancement and color-correction technologies to deliver prints with the...

...frames.

With the launch of this new service, Shutterfly is providing a critical service for **digital camera** users that will ignite growth in the **digital camera** market. By creating 35-mm quality prints and enlargements from digital images and delivering prints...

...is the founder of Silicon Graphics, Inc., Netscape Communications, Healtheon and MyCFO.com. Clark's **personal** interest in **digital** photography and Shutterfly's unique business model attracted him to the company.

19/3,K/3 **Links**

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05455846 (USE FORMAT 7 OR 9 FOR FULLTEXT)

British Photo Booth Company Sets Up Cyber Booths with British Telecom

KRTBN KNIGHT-RIDDER TRIBUNE BUSINESS NEWS (DAILY MAIL - LONDON)

May 25, 1999

Journal Code: KDML **Language:** English **Record Type:** FULLTEXT

Word Count: 276

...booths will be linked to the worldwide web, allowing people to check their bank accounts, **buy** cinema tickets, **order** flowers or **send** and receive e-mails.

Within a year, booths will also be equipped with cash dispensers...

...a year to UKpound 25,000 or UKpound 30,000. The group has 24,000 **kiosks** worldwide.

Printers in the **booths** will be able to issue cinema tickets bought on the Internet. Customers will also be...

...to pay for the new units.

Vandals pose an obvious danger. And, next year, **smart mobile phones** will offer fast Internet services, so why bother with kiosks?

Crasnianski says people will still...

19/3,K/4 **Links**

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05452455 (USE FORMAT 7 OR 9 FOR FULLTEXT)
City & Finance: PHOTO ME AND BT SET UP CYBER BOOTHS
Section Title: City & Finance
DAILY MAIL , p 68
May 25, 1999
Journal Code: FDM Language: English Record Type: FULLTEXT
Word Count: 270

...booths will be linked to the worldwide web, allowing people to check their bank accounts, buy cinema tickets, order flowers or send and receive e-mails.

Within a year, booths will also be equipped with cash dispensers...
...a year to pounds 25,000 or pounds 30,000. The group has 24,000 kiosks worldwide.

Printers in the booths will be able to issue cinema tickets bought on the Internet. Customers will also be...

19/3,K/5 Links
Dialog Global Reporter
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01810945 (USE FORMAT 7 OR 9 FOR FULLTEXT)
LT Lawrence & Co. Issues Report on Aim Smart Corporation
BUSINESS WIRE
June 02, 1998 12:16
Journal Code: WBWE Language: English Record Type: FULLTEXT
Word Count: 1396
Initiating Strong Buy -- Growth May Accelerate
Short-Term Rating: BUY Long-Term Rating: STRONG BUY
Price Objective -- \$12 - \$15...

Subject Search: non patent literature; full text #2

Set	Items	Description
S1	1581487	S (MEDIA OR MULTIMEDIA)(5N)(TERMINAL? ? OR STATIONS OR STATION OR DEPOT? ? OR BASE? ? OR SITE? ?) OR DIGITAL()CAMERA OR PDA OR PDAS OR (PERSONAL OR PRIVATE OR PORTABLE)(2N)(DIGITAL OR DATA OR INFORMATION OR ASSISTANT OR ASSISTANTS OR ORGANI?ER OR ORGANI?ERS OR DEVICE OR DEVICES OR ACCESS) OR PHONE OR PHONES OR TELEPHONE OR TELEPHONES OR CELLPHONE OR CELLPHONES OR CELLULARPHONE OR CELLULARPHONES OR MOBILEPHONE OR MOBILEPHONES OR HANDHELD OR HANDHELDS OR HAND()(HELD OR HELDS) OR PALMTOP OR PALMTOPS OR PALM()(PILOT OR PILOTS OR TOP OR TOPS OR VII) OR PID OR PIDS OR (CARRY OR CELL OR CELLULAR OR CORDLESS OR WIRELESS OR RADIO OR HANDHELD OR HANDHELDS OR HAND()(HELD OR HELDS) OR MOBILE OR PORTABLE)()(PHONE OR PHONES OR UNIT OR UNITS OR DEVICE OR DEVICES OR TERMINAL OR TERMINALS OR TELEPHONE OR TELEPHONES OR FONE OR FONES) OR SMARTPHONE OR SMARTPHONES OR PAGER OR PAGERS OR VISOR OR VISORS OR HANDSPRING OR HANDSPRINGS OR BLUETOOTH OR BLACKBERRY OR TOM()TOM OR NAVIGATION?(2N)(TERMINAL? ? OR BASE? ?)
S2	42748	S S1(5N)(CAR OR CARS OR TRUCK OR VEHICLE OR BUS OR VEHICLE? ? OR CARRIER? ? OR TRANSPORT? ? OR LORRY? ? OR LORRIES OR AUTOMOBILE? ? OR AUTO OR AUTOS OR BUS OR BUSSES OR VAN OR VANS OR MINIBUS? OR MINIVAN? ? OR RV? ? OR SUV? ? OR (STATION OR ESTATE)()WAGON? ?)

S3 2079870 S PHOTO? ? OR PHOTOGRAPH? ? OR PICTURE? ? OR SHOT OR SHOTS OR
SNAPSHOT? ? OR PORTRAIT? ? BMP OR BITMAP OR DEPICT? OR GIF OR GLYPH OR IMAGE
OR IMAGES OR JPG OR JPEG OR LIKENESS OR PHOTOGRAPHY OR PORTRAY??? OR
VISUAL?

S4 8328320 S ORDER?? OR REQUEST?? OR REQUISITION? OR BUY OR BUYS OR BOUGHT
OR PURCHAS??? OR PROCUR??? OR ACQUIR??? OR CHOOS??? OR CHOSEN OR SELECT???
OR SHOP OR SHOPS OR SHOPPING OR ESHOP? OR SOLD OR PICKED OR ELECTED OR
OPTED OR PURCHASEORDER OR PURCHASEORDERS OR PO OR COMMAND OR
COMMANDS OR TRANSACTION OR TRANSACTIONS OR CONTRACT OR CONTRACTS OR
TRADE? ? OR TRADING OR (BUY??? OR PURCHAS???)()(DIRECTIVE OR DIRECTIVES OR
INSTRUCTION OR INSTRUCTIONS OR COMMAND OR COMMANDS OR ORDER OR ORDERS)

S5 291920 S S4(5N)(TRANSMIT? OR TRANSMISSION? ? OR DISPATCH??? OR CONVEY???
OR SEND??? OR RELAY??? OR SENT OR FORWARD??? OR TRANSFER? OR ORIGINAT??? OR
EMANATING OR EMINATING OR INITIAT??? OR ISSUING)

S6 706341 S (VENDING OR RETRIEVAL OR DISPENSING)()(MACHINE OR MACHINES OR
APPARATUS OR DEVICE OR DEVICES OR UNIT OR UNITS) OR KIOSK OR KIOSKS OR
VENDINGMACHINE OR VENDINGMACHINES OR DISPENSER OR DISPENSERS OR
AUTOMATIC()(MERCHANDISER OR MERCHANDISERS) OR BOOTH OR BOOTHS OR STAND
OR STANDS OR SERVICE()STATION OR PRINTING()FACILITY

S7 3731 S S6(3N)(PRINT(2N)(IMAGE? ? OR PICTURE? ? OR PHOTO? ? OR PHOTOGRAPH?
?) OR PHOTOGRAPH? ? OR HARDCOPY OR HARD()COPY OR PRINT?)

S8 120519 S GPS OR NAVIGATIONS OR GLOBAL()POSITION? OR (TERRESTRIAL OR
GLOBAL OR SATELLITE? ?)()(LOCATOR OR LOCATION) OR GLONASS OR POSITION()(DATA
OR INFORMATION) OR LONGITUDE OR LATITUDE OR ALTITUDE OR LORAN OR NAVSTAR
OR (NAVIGATION OR COURSE OR ROUTE? ? OR ITINERAR???)()(SYSTEM? ? OR PROGRAM?
? OR APPLICATION? ? OR APP OR APPS OR SOFTWARE)

S9 11227 S S2 AND S3

S10 688 S S9 AND S5

S11 5 S S10 AND S7

S12 1 S S11 NOT PY>2000

S13 42 S S2 AND S7

S14 17 S S13 NOT PY>2000

S15 17 RD (unique items)

S16 16 S S15 NOT S12

S17 1273 S S1 AND S7

S18 76 S S17 AND S5

S19 74 S S18 NOT (S16 OR S12)

S20 72 RD (unique items)

S21 40 S S20 NOT PY>2000

S22 255 S S2(S)S5

S23 0 S S22(S)S7

; show files

[File 15] **ABI/Inform(R)** 1971-2007/Dec 20

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[File 610] **Business Wire** 1999-2007/Dec 20

(c) 2007 Business Wire. All rights reserved.

**File 610: File 610 now contains data from 3/99 forward. Archive data (1986-2/99) is available in File 810.*

[File 810] **Business Wire** 1986-1999/Feb 28

(c) 1999 Business Wire . All rights reserved.

[File 476] **Financial Times Fulltext** 1982-2007/Dec 20

(c) 2007 Financial Times Ltd. All rights reserved.

[File 613] **PR Newswire** 1999-2007/Dec 20

(c) 2007 PR Newswire Association Inc. All rights reserved.

**File 613: File 613 now contains data from 5/99 forward. Archive data (1987-4/99) is available in File 813.*

[File 813] **PR Newswire** 1987-1999/Apr 30

(c) 1999 PR Newswire Association Inc. All rights reserved.

[File 634] **San Jose Mercury** Jun 1985-2007/Dec 14

(c) 2007 San Jose Mercury News. All rights reserved.

[File 624] **McGraw-Hill Publications** 1985-2007/Dec 20

(c) 2007 McGraw-Hill Co. Inc. All rights reserved.

**File 624: Homeland Security & Defense and 9 Platt energy journals added Please see HELP NEWS624 for more*

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12/3,K/1 (Item 1 from file: 15) **Links**

ABI/Inform(R)

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01397270 00-48257

No strings attached

Kaneshige, Thomas

Sales & Marketing Management SMT Supplement pp: 20-24

Mar 1997

ISSN: 0163-7517 Journal Code: SAL

Word Count: 2050

Text:

Imagine being able to view a client's Web page from his lobby on...

...have time to go back to the hotel room, hook-up their [wired] notebook, and send an order," says Dan Merriman, analyst at market

research firm BIS Strategic Decisions in Norwell, Massachusetts.

Other savvy salesperson at Linotext America Inc., a digital printing

facility in Cupertino, California, used a wireless notebook to

receive information, perform quotes in the field...

...not rolled out the device. Instead, the company chose to deploy the

cheaper, alphanumeric wireless pager as a vehicle to communicate with its field people.

Hidden Messages

Based on the traditional paging networks, the...

...explosive growth and acceptance for wireless technology, the potential scenarios involving sales professionals become mindnumbing. Picture this: You and your client are playing a round of golf in today's wireless...

+++++

16/3,K/1 (Item 1 from file: 15) **Links**

ABI/Inform(R)

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01554050 02-05039

Gazette buys Goss Press, factory

Rosenberg, Jim

Editor & Publisher v130n51 pp: 22-24

Dec 20, 1997

ISSN: 0013-094X Journal Code: EDP

Word Count: 2068

Text:

...more people will be moving," said Goss marketing director Barbara Gora. She called it "a **printing facility** for the future" that could very well set a new trend for North American papers...of the right people get the right ad inserts, but by summarizing address, household and **personal information**, MarketInfo allows newspapers to create **carrier** routes that correspond to advertisers' desired demographic targets, based on more than 400 product and...

16/3,K/2 (Item 2 from file: 15) [Links](#)
ABI/Inform(R)
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01139523 97-88917

Sourcebook '96

Anonymous
Progressive Grocer Sourcebook '96 Supplement pp: Cover-48
Dec 1995
ISSN: 0033-0787 **Journal Code: PGR**
Word Count: 18136
Text:

...front-end POS hardware. Products include PC-based systems, UNIX-based terminals, receipt/journal/validation **printers**, **kiosk printers**, thermal **printers**, customer pole displays (VFD or LCD), programmable POS keyboards and cash drawers. All products are...800 number for catalog and samples.

16/3,K/3 (Item 3 from file: 15) [Links](#)
ABI/Inform(R)
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00828344 94-77736

Guiding your consultant

Greenblat, Arleigh
Association Management v46n2 pp: 63-67
Feb 1994
ISSN: 0004-5578 **Journal Code: AMG**
Word Count: 2917
Text:

...telephone stands alone as a consultant's most vital tool. Providing a consultant with office **phone**, fax, beeper, **car phone**, information on special procedures, and even home phone numbers requires special thought. Do you really...

...these days is like trying to get free samples at the Treasury Department's money-**printing facility**. You need a card for the parking lot, an ID card to enter the building...

16/3,K/4 (Item 4 from file: 15) [Links](#)
ABI/Inform(R)
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00723219 93-72440
Newspaper Technology/intl 1991
Rosenberg, Jim
Editor & Publisher v125n1 pp: 34-41
Jan 4, 1992
ISSN: 0013-094X Journal Code: EDP
Word Count: 5870
Text:

handle printing for several group-owned area publications. American Publishing Co. is building a regional printing facility to consolidate existing operations at three of its Indiana dailies and to produce contract commercial two newspapers testing the Kodak DCS have considered sending images back to a Mac via car phone. With high-quality imaging and faster transmission on the way in, still video cameras seemed.

16/3,K/5 (Item 5 from file: 15) [Links](#)

ABI/Inform(R)

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00684518 93-33739

Solutions to fax-paper problems

Beiswinger, George L

D&B Reports v42n2 pp: 50-51

Mar/Apr 1993

ISSN: 0746-6110 **Journal Code: DBR**

Word Count: 1614

Text:

...fax machines, require little space and work silently and automatically, completely transparent to the caller.

STAND-ALONE PRINTERS

Popular PC laser printers--Hewlett Packard and clones--and some ink-jets, can now be...

...street price of \$579. This small peripheral attaches to the printer's parallel port and can be used with a shared telephone line.

If the PC printer is off when a fax comes in, the JetFax II...

...port, while the 5018B (list \$695) is an external unit. Possibly the

lowest-price PC printer stand-alone fax receiver is the Fax-O-Matic by Tall Tree Systems (415-493-1980...

...telephone technical support is available. With the growing popularity of PC laser and ink-jet printers as stand-alone fax receivers, several PC-printer manufacturers, including NEC Technologies Inc., now offer units with...

16/3,K/6 (Item 6 from file: 15) [Links](#)

ABI/Inform(R)

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00636736 92-51676

Faxing on the Freeway

Beiswinger, George L.

D&B Reports v40n5 pp: 40-42

Sep/Oct 1992

ISSN: 0746-6110 **Journal Code: DBR**

Word Count: 2077

Abstract:

...cellular telephone. Laptop and notebook computers with internal fax-modems, external modems, pen computers, miniature printers, stand-alone fax machines, mobile files, portable desks, and even battery-powered shredders are additional enhancements...

Text:

...office use.

Laptop and notebook computers with internal fax/modems, external modems, pen computers, miniature printers, stand-alone fax machines,

mobile files, portable desks and even battery-powered shredders are additional enhancements...

...a major consideration when operating mobile office equipment. Experts advise limiting the use of the **telephone** to voice communication when your **vehicle** is in motion. Keep both hands free for emergencies by using a speaker phone and...

16/3,K/7 (Item 1 from file: 610) [Links](#)

Business Wire

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00421503 20001205340B9453 (USE FORMAT 7 FOR FULLTEXT)

PrairieComm Selects Parthus' Bluetooth Technology to Power Wireless Chipsets for Next Generation Mobile Internet Devices-BlueStream(tm) is now licensed to four of the world's top 10 wireless semiconductor companies,...

Business Wire

Tuesday, December 5, 2000 04:31 EST

Journal Code: BUSINESS WIRE, COMTEX Language: ENGLISH Record Type: FULLTEXT

Document Type: NEWSWIRE

Word Count: 1,059

...represents a significant advance in wireless connectivity, allowing for a variety of devices - PCs and **printers**, cell phones and **vending machines**, and CD players and headphones, for example - to be linked via short-range radio signals...

...range of platforms powers a diverse range of mobile Internet devices, such as cellular handsets, **Smartphones**, **automobiles**, personal audio players and PDAs. The company leverages seven years of IP development experience to deploy platforms that lead the...

16/3,K/8 (Item 2 from file: 610) [Links](#)

Business Wire

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00184286 20000201032B1489 (USE FORMAT 7 FOR FULLTEXT)

EZ Prints and Digital Camera Network Announce Strategic Partnership; EZ Prints to Provide e-Photofinishing Service For DCN's New "Shoot-2-Print" Suite of Technologies

Business Wire

Tuesday, February 1, 2000 12:09 EST

Journal Code: BW Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE

Word Count: 489

...photofinishing partner in the launch of our print services for 'Shoot-2-Print,'" said Mark Van Buskirk, President of **Digital Camera Network**. "It is essential for the success of DCN to have partners like EZ Prints...

...ezprints.com. Interested partners can also call 1-888-252-9575 or visit the **EZ Prints booth**, R93, at PMA 2000 in Las Vegas.

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16/3,K/9 (Item 3 from file: 610) [Links](#)

Business Wire

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00055983 19990607158B1199 (USE FORMAT 7 FOR FULLTEXT)

IrDA's OBEX Protocol Adopted by Bluetooth Special Interest Group

Business Wire

Monday, June 7, 1999 18:41 EDT

Journal Code: BW Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE

Word Count: 495

...place over a period of item, maintaining the connection even when it is idle. PCs, **paggers**, PDAs, **phones**, **cameras**, **printers**, **auto-tellers**, **information kiosks**, **calculators**, **data collection devices**, **home**

electronics, medical instruments, automobiles, office equipment, toys and even watches...

16/3,K/10 (Item 1 from file: 810) [Links](#)

Business Wire

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0946143 BW0234

Business Wire Recap

December 01, 1998

Byline: EDITORS

...SANTA CLARA, Calif.--Exciting New Website Created by 1394 Trade Association; Features Products and Technology **Based On 1394 Multimedia Bus** (BW0195 13:01)

(MAG-TEK-INC) CARSON, Calif.--Mag-Tek Introduces Mini-Wedge

Swipe Reader...

(GOLDEN-BOOKS)(GBFE) NEW YORK--Golden Books Family

Entertainment to Sell Wisconsin **Printing Facility**

16/3,K/11 (Item 1 from file: 476) [Links](#)

Financial Times Fulltext

(c) 2007 Financial Times Ltd. All rights reserved.

0008010478 B0FELFJAC3FT

Technology: Buyers in the driving seat - Claire Gooding reports on a multimedia aid that helps the used-car buyer instead of the salesman

CLAIRE GOODING

Financial Times , P 12

Friday , May 12, 1995

DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

Word Count: 928

TEXT:

Buying a used car? Welcome to the 'multimedia kiosk', an interactive sales terminal designed to take the pain out of buying and selling cars. If this service, known...

...delivers the good - or bad news - about the value of your current vehicle while the kiosk prepares a printed estimate.

You can also enter details of your ideal purchase - for instance, a red hatchback...

16/3,K/12 (Item 2 from file: 476) [Links](#)

Financial Times Fulltext

(c) 2007 Financial Times Ltd. All rights reserved.

0005517230 B0AC0BIAACFT

Survey of Asset-Backed Finance (3): The flexible source of finance - The growth of leasing

EMMA WALTON

Financial Times , P 36

Tuesday , March 27, 1990

DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

Word Count: 1,311

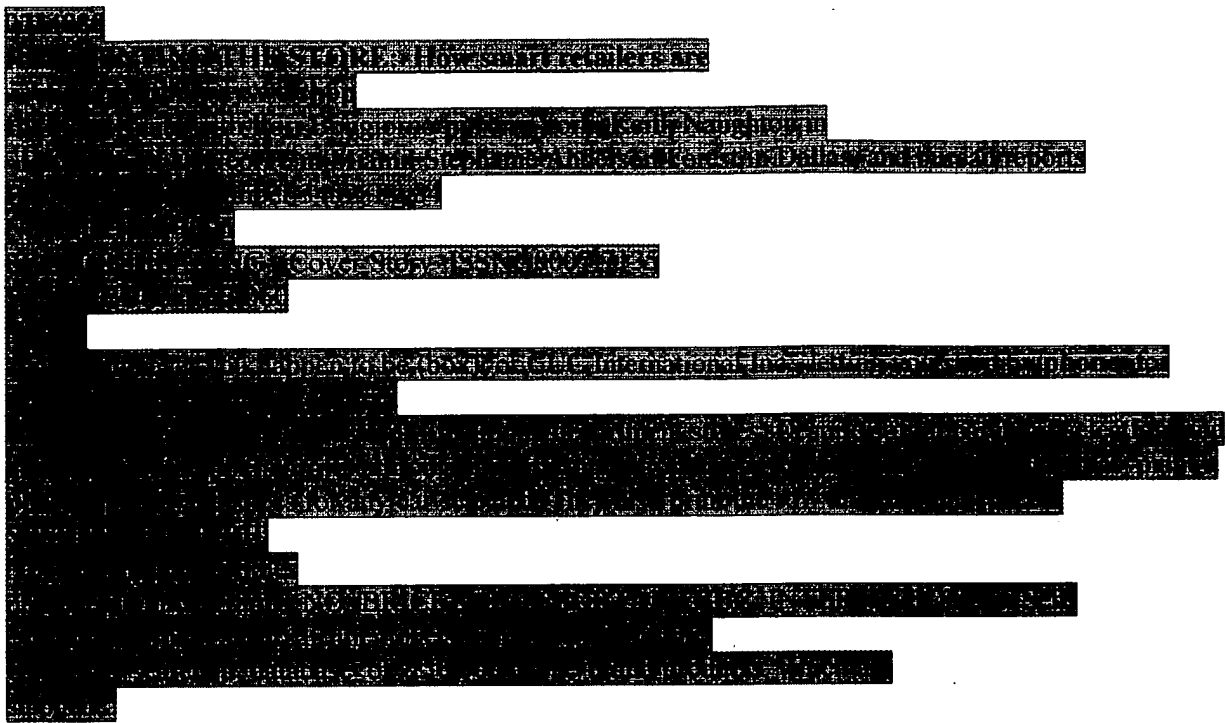
...vehicles, computers and office equipment, although equipment leasing is diverse enough to include space satellites, printing presses, agricultural equipment, vending machines, shop fittings and medical and dental equipment.

Leasing offers businesses a flexible means of finance... free to Lex customers, 24-hours a day, 365 days a year, via one free telephone call.

16/3,K/13 (Item 1 from file: 613) [Links](#)

PR-Newswire

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21/3,K/1 (Item 1 from file: 15) Links
ABI/Inform(R)
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02085871 63257990
Getting to know you
Dernovsek, Karla
Credit Union Magazine v66n11 pp: 86-91
Nov 2000
ISSN: 0011-1066 Journal Code: CUG
Word Count: 2437
Text:

...them into a series of numbers that are stored in a database. When a member **initiates a transaction**, the physical traits used by the biometric device are quickly scanned and compared with those...

...must have an ATM or debit card or be enrolled in either home banking or **telephone** banking services. Their account is verified once they use their personal identification number (PIN) for ATM/debit services or for home or **telephone** banking services. Members must register two fingerprints, preferably one from each hand, so they'll...
Additional security features include a camera that photographs every member who uses the **kiosk**. **Photographs** linked to transactions are stored, while those linked to inquiries are deleted. If a member...deal with almost daily," Karnow says. "It's getting so complicated that I bought a **Palm Pilot** with a new password-protected program so I can store all my passwords. It's...

21/3,K/2 (Item 2 from file: 15) Links
ABI/Inform(R)
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02062642 59530987

Windows watchers

Nance, Barry

Network World v17n36 pp: 53-58

Sep 4, 2000

ISSN: 0887-7661 Journal Code: NWW

Word Count: 3208

Text:

...and server health monitoring.

Some monitoring and alerting tools can tell you - via e-mail, **pager**, SNMP alert or other means that a server's CPU is overloaded, its memory resources...

21/3,K/3 (Item 3 from file: 15) [Links](#)

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02028801 53890929

Bringing partners into the e-business age

Neel, Dan

InfoWorld v22n20 pp: 42

May 15, 2000

ISSN: 0199-6649 Journal Code: IFW

Word Count: 802

Text:

...in, and they have to go get those items, what they have done typically is send out a **PO (purchase order)**, then they

would get on the **phone** and follow up. Well over 30 percent [of those orders] don't get filled because...

...key component of Hewlett-Packard's recently launched print Ecosystem, the Dazel Document Router can send print **commands** to multiple recipients and to practically any device - including fax machines, **paggers**, Web pages, or server files -- according to officials at the company.

And as management tools, the Dazel, IBM, and Minolta solutions offer intelligent software that can send **cell phone**, e-mail, or **pager** messages alerting managers of printer error, system performance, and even confirm whether print commands are...

...infrastructure software research at IDC, in Framingham, Mass., said he has seen the focus of **printing** shift from **stand-alone**

performance to management and accountability within e-business networks.

"The focus on printers has...

21/3,K/4 (Item 4 from file: 15) [Links](#)

ABI/Inform(R)

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01865238 05-16230

Reader newsletters

Noack, David

Editor & Publisher v132n31 pp: 20-22

Jul 31, 1999

ISSN: 0013-094X Journal Code: EDP

Word Count: 1669

Text:

...on the newspaper.

Typically, these manuals and guides include lists of key editors and contact **phone** numbers, describe the paper's policy on wedding or

engagement announcements, and even answer questions...

21/3,K/5 (Item 5 from file: 15) [Links](#)

ABI/Inform(R)

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01814383

04-65374

Manufacturing strategies of network-based small firms: Observations on the textile industry in Taiwan

Chen, Wen-Hsien

Journal of Small Business Management v37n2 pp: 46-62

Apr 1999

ISSN: 0047-2778 **Journal Code: JSB**

Word Count: 7941

Text:

...their resources accessible to support the winner of an order. A firm may accept an **order** and then **transfer** any portion exceeding its own production capacity to its counterparts. A firm may also borrow in a cloth **printing** network are mainly **stand-alone**, single-purpose, semi-automatic equipment. While computerized facilities have widely replaced traditional manual equipment...transaction costs. The transaction terms are then finalized by an oral agreement based on a **telephone** conversation or face-to-face exchange or by informal documents such as memos and taxes...

21/3,K/6 (Item 6 from file: 15) [Links](#)

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01774937

04-25928

Best deals on the road

Edgerton, Jerry

Money v28n3 pp: 140-148

Mar 1999

ISSN: 0149-4953 **Journal Code: MON**

Word Count: 3506

Text:

...then negotiate a price by e-mail.
To save you time-whether online, on the **phone** or on the road-we've done some homework for you. Our annual list of...find lots of bland, can't-tell'em-apart sedans, the Passat's sleek styling **stands** out.

21/3,K/7 (Item 7 from file: 15) [Links](#)

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01720918

03-71908

The right combination

Courter, Eileen

Credit Union Management v21n10 pp: 14-16

Oct 1998

ISSN: 0273-9267 **Journal Code: CUM**

Word Count: 2065

Text:

...to be part of a coordinated access plan that might include Internet banking and a **telephone** voice-response system as well as typical branch strategy and postal strategy. These things work...

...other end, you can buy a machine that can handle everything from opening accounts to **issuing** cashiers checks, money **orders** and loans.

Hardware alone is about \$35,000, adding perhaps \$20,000 for software.

21/3,K/8 (Item 8 from file: 15) [Links](#)

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01598000 02-48989

The ABCs of fax: So, you think you know fax machines?

Winfield, Sean

Office Systems v15n2 pp: 20-25

Feb 1998

ISSN: 8750-3441 **Journal Code: OFS**

Word Count: 2894

Text:

...documents are instantly printed out at the target location. E-mail certainly costs less in **telephone** charges where long-distance transmission is concerned (although ISP charges must also be paid), but...

21/3,K/9 (Item 9 from file: 15) [Links](#)

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01449329 01-00317

Technical and policy aspects of crossing the presence nexus threshold: How much of what activities may and should cause taxability?

Rosen, Arthur R

Tax Executive v49n3 pp: 221-230

May/Jun 1997

ISSN: 0040-0025 **Journal Code: TXE**

Word Count: 8795

Text:

...Commission of Iowa, 322 U.S. 335 (1944), consisted of employing traveling salesmen there and **sending orders** into the state.

The Supreme Court found that this regular presence of the salesmen was...

Jan. 30, 1995), a Florida-based computer systems vendor sold hardware, licensed software, and provided **telephone** support to customers in

Texas. The vendor also sent its own employees into Texas to...

21/3,K/10 (Item 10 from file: 15) [Links](#)

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01283435 99-32831

Standards seek to counter kiosks' customer problem

Ross, Julie Ritzer

Stores v78n1 pp: 52-56

Jan 1996

ISSN: 0039-1867 **Journal Code: STR**

Word Count: 1312

Text:

...spend. The screen displays all available options.
Once the customer has made a selection, a **printer** in the kiosk generated an order form that patrons take to the cash register. **Orders** are **transmitted** to the chain's master computer, which, in turn, sends the information to Florsheim. Florsheim...
...Some 1,200 30-second video clips explaining electronics topics can be seen at the kiosks, which also offer **printed** information and still **photographs**.
"Through the **kiosks**, we have attained many goals, among them customer service improvement, distribution of accurate information that...
...Lowe's Home Centers, headquartered in Wilkesboro, N.C., which not long ago introduced CD-based **multimedia** display kiosks, geared to safety issues at 250 Home Improvement Warehouse locations. More than...

21/3,K/11 (Item 11 from file: 15) [Links](#)

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01203125 98-52520

Making the most of financial services

Anonymous

Progressive Grocer v75n4 pp: 75-78

Apr 1996

ISSN: 0033-0787 **Journal Code: PGR**

Word Count: 1050

Text:

...created when First Data Corp. merged Western Union into an integrated payment system with money transfers, money orders, walk-in payment services and prepaid **phone** cards. "Our aim is to provide consumers with safe, simple, secure financial services through our...
...and utility bills and to send money to loved ones." (About 25% of all money-order transactions involve sending money to a parent, student or sibling.)
According to McNary, the unbanked can be broken...
...from the fact that it holds 400 money orders) is "not just a money order dispenser, but a **printing** device that works like a slip printer. You can slip a document in the device...

21/3,K/12 (Item 12 from file: 15) [Links](#)

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01135063 97-84457

Winning the pizza wars with interactive kiosks

Cross, Richard

Direct Marketing v58n8 pp: 26-28

Dec 1995

ISSN: 0012-3188 **Journal Code: DIM**

Word Count: 2049

Text:

...no matter what the attraction. But, she says, "everything is great."
A money machine that **prints** pizza bucks The kiosk, or the "money machine," as Gary calls it, dispenses Gary's brand of private money

...
...exact amount they want to redeem. In doing so, Mead successfully eliminates the cost of **sending** statements and fulfilling redemption **requests**, two of the most costly and logistically daunting aspects of any frequency program. No **telephone** operator or voice response system is needed to provide customer service. There's nothing for... efforts. Mead sends special offers to customers who have not used their cards recently. He **sends** Christmas cards to **selected** customer segments. He could do more, he says, but he is concerned with his ability ...

21/3,K/13 (Item 13 from file: 15) [Links](#)

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01124440 97-73834

Branchless banking: First Direct holds the phones

Bosco, Pearl

Bank Systems & Technology v32n11 pp: 26-27

Nov 1995

ISSN: 1045-9472 **Journal Code:** BSE

Word Count: 1054

Branchless banking: First Direct holds the phones

Abstract:

First Direct Bank in Leeds, UK makes retail banking pay, with **telephones** and without branches. Customers call to pay bills, buy stock, and arrange mortgages. By some...
...banking available around the clock, 7 days a week via the method of their choice: **phone**, ATM, PC, fax, or mail.

Text:

FIRST DIRECT BANK IN LEEDS, ENGLAND makes retail banking pay, with **telephones** and without branches. Customers call to pay bills, buy stock, arrange mortgages, and the like...

...they have been waiting. After taking a customer's account number and security password, a **telephone** banker arranges to make a payment to a customer's credit card account, then asks...

21/3,K/14 (Item 14 from file: 15) [Links](#)

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01071793 97-21187

Multimedia kiosks in retailing

Rowley, Jennifer

International Journal of Retail & Distribution Management v23n5 pp: 32-40

1995

ISSN: 0959-0552 **Journal Code:** RDM

Word Count: 5807

Text:

...be used to develop an interactive home shopping presence, either in cable television or via **telephone** lines[2,3].

In the UK, Argos has been at the forefront of experiments with...as number of guests, number of courses and how much they want to spend. The **kiosk** suggests complementary wines, **prints** out recipes and instructions, and guides you around the store to appropriate ingredients.

MFI is...

...automatically registers a replacement order when items are removed. This information is transmitted

down a **telephone** line to the supermarket, which either delivers the order or prepares it for collection. Checkouts...

...available from the kiosk include payroll cheque cashing for both customers and non-customers, money **order** sales, utility bill **forwarding** service, Western Union money transfers and credit-card cash advances [7]. Similarly, Dayton Hudson's...file of written employee benefit communication documents with multimedia kiosks and an interactive voice-response **telephone** system capable of explaining benefits, handling enrolment and modelling future benefits in a quick and...kiosks involve a range of different levels of technological sophistication. The basic requirement is a **multimedia terminal** which has a computer with sufficient RAM and either a hard disk or a CD...No. 24, 1993, p. 52.
6 Bernier, P., "Interactive kiosk opens door to home shopping", **Telephone**, Vol. 224 No. 19, 1993, pp. 10-12.
7 Anon, "In-store banking unit features..."

21/3,K/15 (Item 15 from file: 15) [Links](#)

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01047808 96-97201

Booth directory for Nexpo 95 Who's showing what where

Anonymous

Editor & Publisher v128n21 pp: 8N-9N+

May 27, 1995

ISSN: 0013-094X **Journal Code:** EDP

Word Count: 23968

Text:

...entry system allows advertising agencies and others to electronically create and compose ads and ad **orders** on personal computers and transmit them directly into newspaper computer systems. A standard interface and generic mark-up language for...technical representatives.

21/3,K/16 (Item 16 from file: 15) [Links](#)

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01044524 96-93917

Scan what's new at ID Expo

Anonymous

Transportation & Distribution v36n5 pp: 104-110

May 1995

ISSN: 0895-8548 **Journal Code:** HLS

Word Count: 1987

Text:

...scanners that can decode bar codes to distances of 35 ft. You'll also see **portable data** terminals for on-the-move data collection in any environment. And ask about Spectrum One...

...offer a 300 dots per inch printhead resolution. Serial and parallel communications interfaces can be **chosen** to quickly transfer complex label formats and graphics from the host computer to the **printer**. Zebra Technologies Corp. **Booth 711**. Circle 152
Warehouse package

The Catalyst Warehouse Management System provides full control over receipt...

...code technology for real-time control, improved inventory accuracy, and fast order turnaround. Catalyst

USA. **Booth 467.** Circle 151

21/3,K/17 (Item 17 from file: 15) [Links](#)

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00983778 96-33171

Open systems begin to impact manufacturing operations

Parker, Kevin

Manufacturing Systems v12n11 pp: 20-28

Nov 1994

ISSN: 0748-948X Journal Code: MFS

Word Count: 3046

Text:

...to-computer electronic communication; and

* for MS-Windows, a way to easily merge MRP II data with personal-productivity and executive-decision tools.

The workshop attendees learned something of how MRP II was...

...emulation system can inhibit productivity.

Response is slower because all functions needed to complete a

transaction--sending down tasks, collecting data, verifying

data fields and building the transaction--must be done in...or logical

network station that connects two otherwise incompatible networks or nodes.

21/3,K/18 (Item 18 from file: 15) [Links](#)

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00982921 96-32314

Preview new technology at ProMat 95

Anonymous

Transportation & Distribution v36n1 pp: 86-96

Jan 1995

ISSN: 0895-8548 Journal Code: HLS

Word Count: 1609

Text:

...Seal and Shelters, and the Dock Guard Gate. The Serco Co. Booth 1737.

Circle 160

Hand-held computer

Ten Pen-Key 6300 **hand-held** computer system offers a wide

variety of data entry options. Enter data through its 21...based pickface display module, enabling workers to pick without referring to a paper list.

It **relays** location and **order** information from the host

computer, allowing the order picker to quickly identify the pick location ...

...to pick from locations in the most logical order for a particular inventory sequence. Teklogix. **Booth 827,** Circle 169

21/3,K/19 (Item 19 from file: 15) [Links](#)

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00909231 95-58623

Welcome to show-in-print

Favat, John S

American Printer v213n6 pp: 88-149
Sep 1994
ISSN: 0744-6616 Journal Code: APR
Word Count: 20814
Text:

...others, whose travel brings them to Philadelphia during the show, please stop by the AMERICAN PRINTER booth #2157. Your feedback and comments always are appreciated.
PERFORATE, SCORE, SLIT OR DIECUT WHILE YOU...and corner stapler.

21/3,K/20 (Item 20 from file: 15) [Links](#)
ABI/Inform(R)
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00904298 95-53690
Pulling away from the hard fax
Marshall, Patrick
InfoWorld v16n34 pp: 58-84
Aug 22, 1994
ISSN: 0199-6649 Journal Code: IFW
Word Count: 15954
Text:

...can schedule faxes for later transmission if you don't want to tie up your telephone line now--or schedule them for a time when telephone rates are lower.

21/3,K/21 (Item 21 from file: 15) [Links](#)
ABI/Inform(R)
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00873796 95-23188
Bright ideas
Michalko, Michael
Training & Development v48n6 pp: 44-47
Jun 1994
ISSN: 1055-9760 Journal Code: STD
Word Count: 1108
Text:

...did it" stories about recent work accomplishments. The show could consist of modestly fashioned trade booths exhibiting slides, photographs, procedure manuals, and so forth to show how employees' ideas and methods were successful.

21/3,K/22 (Item 22 from file: 15) [Links](#)
ABI/Inform(R)
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00858755 95-08147
Windows high-end forms packages take off
Heck, Mike
InfoWorld v16n18 pp: 92-105
May 2, 1994

ISSN: 0199-6649 Journal Code: IFW

Word Count: 11616

Text:

...form based on data in another form. Similarly, JetForm's intelligent routing might let you **send** all routine **purchase orders** to a certain manager for signature, while all capital budget requests would go to a...386/20e Deskpro running Windows 3.1. For testing the speed, quality, and features of **printing**, we used a **stand-alone** Gateway 2000 486/66 with 16MB of RAM and output forms to a Hewlett... function to include product photos in a sales application. Additionally, we built a mask for **phone** numbers and specified input ranges. We performed database functions, such as developing a lookup table...test

21/3,K/23 (Item 23 from file: 15) [Links](#)

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00708894 93-58115

Who's showing what where

Anonymous

Editor & Publisher v126n20 pp: 12N-56N

May 15, 1993

ISSN: 0013-094X Journal Code: EDP

Word Count: 19597

Text:

...or front-end systems.

Perfect Date voice/print personals service provides toll-free ad-placement **phone** numbers, 800 and 900 numbers for accessing voice ads and marketing and promotion services. Operators...

21/3,K/24 (Item 24 from file: 15) [Links](#)

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00687453 93-36674

A shaky truce

Garneau, George

Editor & Publisher v126n13 pp: 11, 50

Mar 27, 1993

ISSN: 0013-094X Journal Code: EDP

Word Count: 783

Abstract:

...Post publisher Abe Hirschfeld to manage the New York Post pending the bankrupt newspaper's **purchase**. The **transfer** of management control, and **purchase** agreement, from bankrupt real estate developer Peter Kalikow to Hirschfeld is complete. Any offers for...

21/3,K/25 (Item 25 from file: 15) [Links](#)

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00678936 93-28157

A smart card for expositions

Prats, Lisa M

Association Management v45n2 pp: 29, 75

Feb 1993

ISSN: 0004-5578 Journal Code: AMG

Word Count: 873

Text:

...and the data are available electronically without the need for keypunching. However, without an in-booth printout, exhibitors worry that their leads may be lost, they cannot jot down notes about the...

21/3,K/26 (Item 26 from file: 15) [Links](#)

ABI/Inform(R)

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00613900 92-29003

Buying a Fax Machine for a Home Office or Small Business

Davidson, Peter J.

Office Systems v9n5 pp: 20-26

May 1992

ISSN: 8750-3441 Journal Code: OFS

Word Count: 2847

Abstract:

...include an automated sending feature. Three levels of automated sending are available: feeding, dialing, and transmission. The primary purchase decision relative to receiving faxes has to do with the type of paper on which...

21/3,K/27 (Item 27 from file: 15) [Links](#)

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00565519 91-39873

Kiosks: Automated Wonder or Lead Balloon?

Wiesendanger, Betsy

Sales & Marketing Management v143n9 pp: 40-43

Aug 1991

ISSN: 0163-7517 Journal Code: SAL

Word Count: 2229

Text:

...Some are even equipped with hi-tech accoutrements such as fax machines, laser printers, and telephone hookups to order-processing

centers. Want to send a teddy bear to your child? Calculate monthly premiums for term life insurance? Reserve a...

...lobby or cafeteria. With the aid of touch-screen video and voice prompts, employees enter personal data such as age, salary, and marital status. Benny then calculates and prints a list of...how many other companies see kiosks as well. Weyerhaeuser Company's "Design Center," an interactive kiosk that prints a customized 3-D design and list of materials for a deck, shelving unit, or...

21/3,K/28 (Item 28 from file: 15) [Links](#)

ABI/Inform(R)

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00534889 91-09233

Electronic Still Video

Powers, Jack

Folio: The Magazine for Magazine Management v20n2 pp: 75-79

Feb 1, 1991

ISSN: 0046-4333 Journal Code: FOL

Word Count: 1822

Text:

...recorders. Video transceivers convert picture information on disk to digital data and transmit it via **telephone** lines, just like a

computer modem. Video capture products translate the still video images into...

...2-inch floppy diskette format now used by every vendor. This means that a camera **bought** from Nikon can **send** to a Canon transceiver

for output on a Minolta printer as well as a Sony...photography in a magazine publishing office: for scanning, for 3D product shots and for **standard photography**.

* **Copy-stand scanning**: Attach the camera to a copy stand, and the camera becomes a flatbed color...

...camera becomes a standard photographic tool. Take it out on the road, bring it to **trade shows**, **send** it along with a reporter.

For the next five years, still video cameras will not...

21/3,K/29 (Item 1 from file: 610) [Links](#)

Business Wire

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00204981 20000229060B0903 (USE FORMAT 7 FOR FULLTEXT)

ON DEMAND 2000 Exhibitor Profiles P to Z; Conference and Exposition to be held Feb. 29 to March 2 in New York

Business Wire

Tuesday, February 29, 2000 12:58 EST

Journal Code: BW Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE

Word Count: 1,894

Company: Pageflex Inc.

Booth: 2330

Contact: Dan McDermott Phone: 617-520-8600

Web: www.pageflexinc.com

21/3,K/30 (Item 2 from file: 610) [Links](#)

Business Wire

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00155053 19991213347B0021 (USE FORMAT 7 FOR FULLTEXT)

Shutterfly Ushers in Era of Digital Photography; The New, New Thing From Jim Clark --

Shutterfly Revolutionizes Digital Photography by Delivering True 35-mm Quality Prints From Digital Photos

Business Wire

Monday, December 13, 1999 06:17 EDT

Journal Code: BW Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE

Word Count: 1,093

Text:

...of its new all-digital Internet photo printing service.

Designed from the ground up for **digital camera** users,

Shutterfly is the only service that transforms digital images into true 35-mm quality...

...pending technology to optimize the printing process for popular digital cameras and provides an innovative **order** system to **send** prints directly to multiple recipients.

"**Digital camera** use is skyrocketing," said Jim Clark, chairman of Shutterfly. "I anticipate that Shutterfly will revolutionize...

...Quality. Now for the first time users can create 35-mm quality prints from their **digital camera**. By

automatically optimizing for specific digital cameras and enhancing color, contrast, and image detail, Shutterfly...

-- Personalized Service. Prints are optimized for a user's own **digital camera** and can be personalized with digital frames, effects, and printed messages. Photos can be stored...

...new company. "As a sign of our commitment, we have already built an extensive **digital printing facility** that can scale to meet the demands of this rapidly growing market. We want to... finishing in the world of digital photography."

Shutterfly has created a state-of-the-art **printing facility**

that uses patent-pending image enhancement and color-correction technologies to deliver prints with the... With the launch of this new service, Shutterfly is providing a critical service for **digital camera** users that will ignite growth in the **digital camera** market. By creating 35-mm quality prints and enlargements from digital images and delivering prints...

21/3,K/31 (Item 1 from file: 810) [Links](#)

Business Wire

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0859961 BW1325

LT LAWRENCE AIM SMART : LT Lawrence & Co. Issues Report on Aim Smart Corporation

June 02, 1998

Byline: Business Editors

NEW YORK--(BUSINESS WIRE)--June 2, 1998--

AIM SMART CORPORATION (OTC:AIMS)

Initiating Strong Buy -- Growth May Accelerate

Short-Term Rating: **BUY**

Long-Term Rating: **STRONG BUY**

Price Objective -- \$12...

...ISP).

Combined with the Smart Shopper Explorer is AIM Smart's "Smart Pavilion", an advanced **multimedia kiosk based** in shopping malls around the country. The system turns regional malls into Cybermalls. Shoppers are...webpage on the home shopping service. The store may purchase premium packages which may include **kiosk infomercials**, coupon **printing**, digital catalogs, **kiosk print advertising**, email features, special promotions --

21/3,K/32 (Item 2 from file: 810) [Links](#)

Business Wire

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0733183 BW1085

SOLOMON SOFTWARE : Solomon Software Adds New Scanning Functionality to Bar Coding Module

August 08, 1997

Byline: Business Editors, Computers/Electronics Writers

...through a partnership with Scanco, an independent developer of bar coding technology and distributor of **hand-held** scanning devices, has added new scanning functionality to its existing Bar Coding Module for its...

21/3,K/33 (Item 3 from file: 810) [Links](#)

Business Wire

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0495834 BW1111

AT & T XEROX : AT&T and Xerox Announce Market Trial Aimed at Making Distributed Printing As Easy as Making a Phone Call Crestec Los Angeles, Inc., Moore Corporation, Sir Speedy, Stream International, Inc., Unisys and Xerographic Reproduction Centers (XRC) Plan to Participate in Market Trial

June 21, 1995

Byline: Business Editors

...and Xerox Announce Market Trial Aimed at Making Distributed Printing As Easy as Making a Phone Call Crestec Los Angeles, Inc., Moore Corporation, Sir Speedy, Stream International, Inc., Unisys and Xerographic ...

...intermittent (bursty) image traffic. AT&T's data network will store files waiting to be sent, route them to the requested destinations, verify that the sender has permission to access these destinations, and notify the sender of the status of the...use the service to distribute technical documentation, handbooks, and parts catalogs from their high-tech printing facility in Plymouth, Michigan, to their facilities in Blue Bell, Pa., Salt Lake City and other...

21/3,K/34 (Item 4 from file: 810) [Links](#)

Business Wire

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0493485 BW0118

PC EXPO EXHIBITORS 6 : PC EXPO In New York/Exhibitor Previews; T thru Z

June 12, 1995

Byline: Business Editors/Computer Writers

21/3,K/35 (Item 5 from file: 810) [Links](#)

Business Wire

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0420070 BW0062

HEWLETT PACKARD COMPANY : HP and Groupe Bull to Cooperate on Distributed Print Management; Both Companies to Offer Scalable Print-management Software

July 27, 1994

Byline: Business Editors/Computer Writers

...customers flexible network print administration for distributed workgroups. Its enterprisewide feature allows end users to send print requests to remote sites, and to monitor or cancel remote print jobs -- a faster and more...

21/3,K/36 (Item 6 from file: 810) [Links](#)

Business Wire

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0113948 BW635

VERIFONE INC : VeriFone introduces new sales draft printer and LAN controller at NRMA Conference

January 18, 1989

Byline: Business Editors And Computer Science Writers

VeriFone Inc., a leading supplier of electronic funds transfer/point-of-sale (EFT/POS) transaction microcomputers to the retail industry, Wednesday introduced a new sales-draft printer and a local...

21/3,K/37 (Item 1 from file: 813) [Links](#)

PR Newswire

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0833749

CL005

AT&T AND XEROX ANNOUNCE MARKET TRIAL AIMED AT MAKING DISTRIBUTED PRINTING AS EASY AS MAKING A PHONE CALL

Date: June 21, 1995 10:04 EDT **Word Count:** 1,335

...AND XEROX ANNOUNCE MARKET TRIAL AIMED AT MAKING DISTRIBUTED PRINTING AS EASY AS MAKING A PHONE CALL

...intermittent (bursty) image traffic. AT&T's data network will store files waiting to be sent, route them to the requested destinations, verify that the sender has permission to access these destinations, and notify the sender of the status of the...

...use the service to distribute technical documentation, handbooks, and parts catalogs from their high-tech printing facility in Plymouth, Mich. to their facilities in Blue Bell, Pa., Salt Lake City and other...

21/3,K/38 (Item 2 from file: 813) [Links](#)

PR Newswire

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0726776

LA028

AMERICAN INVENTORS VOICE SERIOUS CONCERNS ABOUT PROPOSED PATENT LAW CHANGES IN LETTER TO PRESIDENT CLINTON

Date: July 25, 1994 13:56 EDT **Word Count:** 1,656

...businesses -- to immediately contact their Senators and Congressmen, Patent Commissioner Lehman (fax 703-305-8664, phone 703-305-8600) and President Clinton (fax 202-456-2883), to share their concern that...

21/3,K/39 (Item 3 from file: 813) [Links](#)

PR Newswire

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0152115

SD001

FIRST COMMERCIAL FAX TRANSMISSION FROM UNITED STATES TO MOSCOW COMPLETED BY ALPHAGRAPHS

Date: March 22, 1989 12:19 EST **Word Count:** 334

...tech printing center, said the documents turned over to him on Monday morning were immediately transmitted by satellite to an AlphaGraphics shop in Moscow, which opened March 6, 1989. Total cost of the transmission was \$21.50...

...20 lines available between the U.S.S.R

and the free world, a few phone calls were necessary because of busy circuits, but transmission was accomplished in a matter of...

...mail in the past.

The new Moscow AlphaGraphics print center is the first non-government printing facility to operate in the Soviet Union since the early 1920s. It opened for business on...

21/3,K/40 (Item 1 from file: 624) [Links](#)

McGraw-Hill Publications

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00913865

HAVE I GOT A CATALOG FOR YOU: Business is booming--and publishers welcome small companies' wares

By Roy Furchgott in Baltimore

Business Week, Number 3564, Pg ENT14

February 9, 1998

JOURNAL CODE: BW

SECTION HEADING: Enterprise: Marketing: MAIL ORDER ISSN: 0007-7135

TEXT:

...priced Dragonfly device.

The best bets for catalog exposure, experts say, are new products that **photograph** well and **stand out** amid the clutter.

Since this is a visual medium, says consultant Glat, sometimes a...

... cover letter describing your production arrangements and suggested price, but don't call--buyers find **phone** calls annoying until they have all this information in hand. Also, cite any special credentials...

Subject Search: non patent literature: full text #3

Set Items Description

S1 5325319 S (MEDIA OR MULTIMEDIA)(5N)(TERMINAL? ? OR STATIONS OR STATION OR DEPOT? ? OR BASE? ? OR SITE? ?) OR DIGITAL()CAMERA OR PDA OR PDAS OR (PERSONAL OR PRIVATE OR PORTABLE)(2N)(DIGITAL OR DATA OR INFORMATION OR ASSISTANT OR ASSISTANTS OR ORGANI?ER OR ORGANI?ERS OR DEVICE OR DEVICES OR ACCESS) OR PHONE OR PHONES OR TELEPHONE OR TELEPHONES OR CELLPHONE OR CELLPHONES OR CELLULARPHONE OR CELLULARPHONES OR MOBILEPHONE OR MOBILEPHONES OR HANDHELD OR HANDHELDS OR HAND() (HELD OR HELDS) OR PALMTOP OR PALMTOPS OR PALM() (PILOT OR PILOTS OR TOP OR TOPS OR VII) OR PID OR PIDS OR (CARRY OR CELL OR CELLULAR OR CORDLESS OR WIRELESS OR RADIO OR HANDHELD OR HANDHELDS OR HAND() (HELD OR HELDS) OR MOBILE OR PORTABLE)() (PHONE OR PHONES OR UNIT OR UNITS OR DEVICE OR DEVICES OR TERMINAL OR TERMINALS OR TELEPHONE OR TELEPHONES OR FONE OR FONES) OR SMARTPHONE OR SMARTPHONES OR PAGER OR PAGERS OR VISOR OR VISORS OR HANDSPRING OR HANDSPRINGS OR BLUETOOTH OR BLACKBERRY OR TOM() (TOM OR NAVIGATION? (2N) (TERMINAL? ? OR BASE? ?)

S2 154866 S S1(5N)(CAR OR CARS OR TRUCK OR VEHICLE OR BUS OR VEHICLE? ? OR CARRIER? ? OR TRANSPORT? ? OR LORRY? ? OR LORRIES OR AUTOMOBILE? ? OR AUTO OR AUTOS OR BUS OR BUSES OR VAN OR VANS OR MINIBUS? OR MINIVAN? ? OR RV? ? OR SUV? ? OR (STATION OR ESTATE)() WAGON? ?)

S3 4397337 S PHOTO? ? OR PHOTOGRAPH? ? OR PICTURE? ? OR SHOT OR SHOTS OR SNAPSHOT? ? OR PORTRAIT? ? BMP OR BITMAP OR DEPICT? OR GIF OR GLYPH OR IMAGE OR IMAGES OR JPG OR JPEG OR LIKENESS OR PHOTOGRAPHY OR PORTRAY??? OR VISUAL?

S4 23996057 S ORDER?? OR REQUEST?? OR REQUISITION? OR BUY OR BUYS OR BOUGHT OR PURCHAS??? OR PROCUR??? OR ACQUIR??? OR CHOOS??? OR CHOSEN OR SELECT??? OR SHOP OR SHOPS OR SHOPPING OR ESHOP? OR SOLD OR PICKED OR ELECTED OR OPTED OR PURCHASEORDER OR PURCHASEORDERS OR PO OR COMMAND OR COMMANDS OR TRANSACTION OR TRANSACTIONS OR CONTRACT OR CONTRACTS OR TRADE? ? OR TRADING OR (BUY??? OR PURCHAS???)() (DIRECTIVE OR DIRECTIVES OR INSTRUCTION OR INSTRUCTIONS OR COMMAND OR COMMANDS OR ORDER OR ORDERS)

S5 662604 S S4(5N)(TRANSMIT? OR TRANSMISSION? ? OR DISPATCH??? OR CONVEY??? OR SEND??? OR RELAY??? OR SENT OR FORWARD??? OR TRANSFER? OR ORIGINAT??? OR EMANATING OR EMINATING OR INITIAT??? OR ISSUING)

S6 1743248 S (VENDING OR RETRIEVAL OR DISPENSING)() (MACHINE OR MACHINES OR APPARATUS OR DEVICE OR DEVICES OR UNIT OR UNITS) OR KIOSK OR KIOSKS OR VENDINGMACHINE OR VENDINGMACHINES OR DISPENSER OR DISPENSERS OR AUTOMATIC() (MERCHANTISER OR MERCHANTISERS) OR BOOTH OR BOOTHS OR STAND OR STANDS OR SERVICE() (STATION OR PRINTING() FACILITY

S7 12284 S S6(3N)(PRINT(2N)(IMAGE? ? OR PICTURE? ? OR PHOTO? ? OR PHOTOGRAPH?
 ?) OR PHOTOGRAPH? ? OR HARDCOPY OR HARD()COPY OR PRINT?)
 S8 332208 S GPS OR NAVIGATIONS OR GLOBAL()POSITION? OR (TERRESTRIAL OR
 GLOBAL OR SATELLITE? ?)(LOCATOR OR LOCATION) OR GLONASS OR POSITION()(DATA
 OR INFORMATION) OR LONGITUDE OR LATITUDE OR ALTITUDE OR LORAN OR NAVSTAR
 OR (NAVIGATION OR COURSE OR ROUTE? ? OR ITINERAR???)()(SYSTEM? ? OR PROGRAM?
 ? OR APPLICATION? ? OR APP OR APPS OR SOFTWARE)
 S9 28548 S S2 AND S3
 S10 1572 S S9 AND S5
 S11 7 S S10 AND S7
 S12 5 S S11 NOT PY>2000
 S13 5 RD (unique items)
 S14 23 S S2(S)S7
 S15 4 S S14 NOT PY>2000
 S16 3 RD (unique items)
 S17 2 S S16 NOT S13
 S18 1204 S S1(S)S7
 S19 22 S S18(S)S5
 S20 9 S S19 NOT PY>2000
 S21 8 RD (unique items)
 S22 7 S S21 NOT (S13 OR S17)
 S23 655 S S2(S)S5
 S24 2 S S23(S)S7
 S25 2 S S24 NOT PY>2000
 S26 0 S S25 NOT (S22 OR S13 OR S17)

? show files

[File 9] **Business & Industry(R)** Jul/1994-2007/Dec 17
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[File 275] **Gale Group Computer DB(TM)** 1983-2007/Dec 20
 (c) 2007 The Gale Group. All rights reserved.

[File 621] **Gale Group New Prod.Annou.(R)** 1985-2007/Dec 13
 (c) 2007 The Gale Group. All rights reserved.

[File 636] **Gale Group Newsletter DB(TM)** 1987-2007/Dec 20
 (c) 2007 The Gale Group. All rights reserved.

[File 16] **Gale Group PROMT(R)** 1990-2007/Dec 18
 (c) 2007 The Gale Group. All rights reserved.

**File 16: Because of updating irregularities, the banner and the update (UD=) may vary.*

[File 160] **Gale Group PROMT(R)** 1972-1989
 (c) 1999 The Gale Group. All rights reserved.

[File 148] **Gale Group Trade & Industry DB** 1976-2007/Dec 14
 (c) 2007 The Gale Group. All rights reserved.

**File 148: The CURRENT feature is not working in File 148. See HELP NEWS148.*

[File 256] **TecInfoSource** 82-2007/Jul
 (c) 2007 Info.Sources Inc. All rights reserved.

13/3,K/1 (Item 1 from file: 275) [Links](#)
 Gale Group Computer DB(TM)
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02117147 **Supplier Number:** 19960212 (Use Format 7 Or 9 For FULL TEXT)

Large-format color printer update: piezo proliferates as market widens.(includes related article on piezoelectric-technology print head manufacturers) (Industry Trend or Event)

Evans, Patricia

Seybold Report on Publishing Systems , v27 , n4 , p18(10)

Oct 27 , 1997

ISSN: 0736-7260

Language: English **Record Type:** Fulltext

Word Count: 7935 **Line Count:** 00600

...are called multidensity inks. This mode takes 15 minutes to print the same E-size image area, but it enhances the resolution to what

ColorSpan calls the equivalent of 1,200...Level 2 RIP, but for more robust options the printers are compatible with RIPs from Visual Edge and Amiable Technologies. CalComp wants to have at least ten third-party vendors supporting...

13/3,K/2 (Item 2 from file: 275) [Links](#)

Gale Group Computer DB(TM)

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01439758 **Supplier Number:** 10957512 (Use Format 7 Or 9 For FULL TEXT)

MiniFinders. (buyer's guide to Apple Macintosh hardware and software) (buyers guide)

MacUser , v7 , n8 , p135(49)

August , 1991

Document Type: buyers guide

ISSN: 0884-0997

Language: ENGLISH **Record Type:** FULLTEXT

Word Count: 80288 **Line Count:** 06476

...the same time. Supports network and modem connections in the same package. Capable of file transfer between Macs. Security features limited to setting a single password for all guests. Version 1...messages and enclosures to multiple addresses. Features include keyboard name entry for messages, customizable forms, image-display and voicemail support, and interapplication communication with Excel and Word. Clean interface. Simple to...Database is a remarkably powerful, easy-to-use flat-file manager in a DA. Handles pictures, text, and numbers.

13/3,K/3 (Item 1 from file: 148) [Links](#)

Gale Group Trade & Industry DB

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12151395 **Supplier Number:** 61892657 (USE FORMAT 7 OR 9 FOR FULL TEXT)

PRODUCT.

Interior Design , 71 , 4 , 143

March 15 , 2000

ISSN: 0020-5508

Language: English

Record Type: Fulltext

Word Count: 33159 **Line Count:** 07920

...Sainberg & Co. Inc.

13/3,K/4 (Item 2 from file: 148) [Links](#)

Gale Group Trade & Industry DB

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08124425 **Supplier Number:** 17389671 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Plastics technology: manufacturing handbook & buyers' guide 1995/96.(Buyers Guide)

Plastics Technology , v41 , n8 , pCOV(941)
August , 1995
Document Type: Buyers Guide
ISSN: 0032-1257
Language: English
Record Type: Fulltext
Word Count: 174436 **Line Count:** 15187

13/3,K/5 (Item 3 from file: 148) [Links](#)
Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rights reserved.
06219806 **Supplier Number:** 13277508 (USE FORMAT 7 OR 9 FOR FULL TEXT)
U.S. mergers and acquisitions. (The M&A Rosters: First Quarter 1992)
Mergers & Acquisitions , 27 , n1 , 65(69)
July-August , 1992
ISSN: 0026-0010
Language: ENGLISH
Record Type: FULLTEXT
Word Count: 79730 **Line Count:** 07395

...to hot and cold surfaces of mechanical systems in plants and buildings to reduce thermal transfer from such surfaces. It also engages in the field of penetration seahng, which involves the...products, intraocular lenses, and surgical products; corneal analysis and retinal analysis; microprocessor-based diagnostic equipment, visual field testing, and contact lens and spectacle measurement. In addition, it manufactures and markets a...Its Ring King Visibles Inc. unit designs, manufactures, and markets computer-related office furniture, including printer sound enclosures, printer stands, micrographic storage products, diskette storage trays, stand-alone furniture and workstation accessories.

+++++

17/3,K/1 (Item 1 from file: 9) [Links](#)
Business & Industry(R)
(c) 2007 The Gale Group. All rights reserved.
01339704 **Supplier Number:** 23988509 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Men in Kilts
(Tommy Hilfiger launching new advertising campaign with focus on products, not lifestyle)
DNR , v 27 , n 95 , p 3
August 08, 1997
Document Type: Journal **ISSN:** 1092-5511 (United States)
Language: English **Record Type:** Fulltext
Word Count: 506

ABSTRACT:
...spot during the Super Bowl in 1/98. Outdoor ads include posters appearing on buses, bus shelters and telephone kiosks . Print ads will debut in September issues of Details, Esquire, GQ, George, Men's Health, Men...

17/3,K/2 (Item 1 from file: 16) [Links](#)
Gale Group PROMT(R)
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07060137 **Supplier Number:** 59450615 (USE FORMAT 7 FOR FULLTEXT)
WE ARE AT INFLECTION POINT.(Industry Trend or Event)
BARNHOLT, NED
Electronic Engineering Times , p 26

May 27 , 1998

Language: English **Record Type:** Fulltext

Document Type: Magazine/Journal ; Trade

Word Count: 763

...These market trends will change the way embedded-systems designers develop and debug electronics for cars, **wireless phones, printers**, microwave ovens and **vending machines**, as well as the growing digital content in capital equipment like medical products, satellites and...

+++++

22/3,K/1 (Item 1 from file: 275) [Links](#)

Gale Group Computer DB(TM)

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01441845 **Supplier Number:** 10969932 (Use Format 7 Or 9 For FULL TEXT)

Pulling the plug on LANs. (local area network; includes related article on a wireless LAN standard) (Cover Story)

Greenstein, Irwin

Networking Management , v9 , n7 , p20(6)

June , 1991

Document Type: Cover Story

ISSN: 1052-049X

Language: ENGLISH **Record Type:** FULLTEXT; ABSTRACT

Word Count: 3344 **Line Count:** 00266

...president of system technology for the exchange, recounts that the wireless network and the traders' **handheld devices** worked fine, but there weren't enough other wireless-based products to radically improve manual procedures. Traders using **wireless terminals** could only **send a print command** back to their **booths** and give that **printed order** -- instead of the usual handwritten order -- to the specialists. "We didn't have the...

22/3,K/2 (Item 1 from file: 621) [Links](#)

Gale Group New Prod. Annou.(R)

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01296981 **Supplier Number:** 45620099 (USE FORMAT 7 FOR FULLTEXT)

AT&T and Xerox Announce Market Trial Aimed at Making Distributed Printing As Easy As Making a Phone Call

News Release , p N/A

June 21 , 1995

Language: English **Record Type:** Fulltext

Document Type: Magazine/Journal ; Trade

Word Count: 1405

Text:

...and Xerox Announce Market Trial Aimed at Making Distributed Printing As Easy As Making a **Phone Call** Crestec Los Angeles, Inc., Moore Corporation, Sir Speedy, Stream International, Inc., Unisys and Xerographic... ..intermittent (bursty) image traffic. AT&T's data network will store files waiting to be sent, route them to the **requested destinations**, verify that the **sender** has permission to access these destinations, and notify the sender of the status of the...use the service to distribute technical documentation, handbooks, and parts catalogs from their high-tech **printing facility** in Plymouth, Mich. to their facilities in Blue Bell, Pa., Salt Lake City and other...

22/3,K/3 (Item 1 from file: 636) [Links](#)

Gale Group Newsletter DB(TM)

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02647070 **Supplier Number: 45361777 (USE FORMAT 7 FOR FULLTEXT)**

ATM Update Sprint Calls EDS For Prepaid Cards At ATMs

Bank Network News , p N/A

Feb 27 , 1995

Language: English Record Type: Fulltext

Document Type: Newsletter ; Trade

Word Count: 809

Text:

...application that has caught the interest of some ATM deployers is the selling of prepaid **telephone** cards. Electronic Data Services signed a contract with Sprint earlier this month to sell such...

...such a service for MCI cards. Like rapid transit tickets, postage stamps and coupons, prepaid **telephone** cards offer the ability to generate additional income. EDS, a third-party processor and leading...

22/3,K/4 (Item 1 from file: 16) **Links**

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02961086 **Supplier Number: 44009951 (USE FORMAT 7 FOR FULLTEXT)**

Persistence of Vision Inc.

Business Insurance , p 19

August 2 , 1993

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Tabloid ; Trade

Word Count: 119

...PC/PC network.

First installation: 1992.

Benefits communicated: Savings plans.

Features: System provides plan descriptions; **personal information** (optional); direct enrollment; modeling/projections; employee specific recommendations; option **selection/adjustment**; details on investment alternatives; **transfers** among investment funds (optional); reports via **printer**.

Accessed through: **Kiosk**, employees' PC, benefit department kiosk. User support: Quarterly updates of 401(k) investment fund and...

22/3,K/5 (Item 2 from file: 16) **Links**

Gale Group PROMT(R)

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02961079 **Supplier Number: 44009944 (USE FORMAT 7 FOR FULLTEXT)**

Kwasha Lipton

Business Insurance , p 18

August 2 , 1993

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Tabloid ; Trade

Word Count: 126

...Savings plans, health, pensions, flexible benefits, flexible spending accounts, COBRA.

Features: System provides plan descriptions; **personal information**; direct enrollment; modeling/projections; option **selection/adjustment**; health claims status; **transfers** among investment funds; reports via computer diskette, **printer**.

Accessed through: **Telephone**, **kiosk**, employees' PC, benefit department kiosk.

22/3,K/6 (Item 3 from file: 16) Links
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02961062 **Supplier Number:** 44009927 (USE FORMAT 7 FOR FULLTEXT)

Buck Consultants Inc.

Business Insurance , p 15

August 2 , 1993

Language: English **Record Type:** Fulltext

Document Type: Magazine/Journal; Tabloid ; Trade

Word Count: 222

...plans, health, pensions, flexible benefits, flexible spending accounts, welfare benefits.

Features: System provides plan descriptions; **personal information**; direct enrollment; modeling/projections; option **selection/adjustment**; details on investment alternatives; **transfers** among investment funds; reports via computer diskette, **printer**, mail.

22/3,K/7 (Item 1 from file: 148) Links

Gale Group Trade & Industry DB

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06815771 **Supplier Number:** 14690310 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Beverage World's 1993-1994 buyers' guide. (products, services, equipment) (Directory)

Beverage World , v112 , n1556 , p110(71)

Dec , 1993

Document Type: Directory

ISSN: 0098-2318

Language: ENGLISH

Record Type: FULLTEXT; ABSTRACT

Word Count: 79066 **Line Count:** 06232

...100, Rte 66, P.O.B. 246, Neptune, NJ 07753 (908) 922-6800

CAN, CARTON PRINTERS

Dalemark Industries, Inc. 950 Airport Road Lakewood Industrial Park, Lakewood, NJ 08701 (908) 367-31...Processing Systems 8400 Lakeview Parkway Suite 500, Pleasant Prairie, WI 531580180 (414) 947-7277

Subject Search; non patent literature; full text #4

Set Items Description

S1 3005089 S (MEDIA OR MULTIMEDIA)(5N)(TERMINAL? ? OR STATIONS OR STATION OR DEPOT? ? OR BASE? ? OR SITE? ?) OR DIGITAL()CAMERA OR PDA OR PDAS OR (PERSONAL OR PRIVATE OR PORTABLE)(2N)(DIGITAL OR DATA OR INFORMATION OR ASSISTANT OR ASSISTANTS OR ORGANI?ER OR ORGANI?ERS OR DEVICE OR DEVICES OR ACCESS) OR PHONE OR PHONES OR TELEPHONE OR TELEPHONES OR CELLPHONE OR CELLPHONES OR CELLULARPHONE OR CELLULARPHONES OR MOBILEPHONE OR MOBILEPHONES OR HANDHELD OR HANDHELDS OR HAND() (HELD OR HELDS) OR PALMTOP OR PALMTOPS OR PALM() (PILOT OR PILOTS OR TOP OR TOPS OR VII) OR PID OR PIDS OR (CARRY OR CELL OR CELLULAR OR CORDLESS OR WIRELESS OR RADIO OR HANDHELD OR HANDHELDS OR HAND() (HELD OR HELDS) OR MOBILE OR PORTABLE)() (PHONE OR PHONES OR UNIT OR UNITS OR DEVICE OR DEVICES OR TERMINAL OR TERMINALS OR TELEPHONE OR TELEPHONES OR FONE OR FONES) OR SMARTPHONE OR SMARTPHONES OR PAGER OR PAGERS OR VISOR OR VISORS OR HANDSPRING OR HANDSPRINGS OR BLUETOOTH OR BLACKBERRY OR TOM() (TOM OR NAVIGATION? (2N) (TERMINAL? ? OR BASE? ?)

S2 76683 S S1(5N)(CAR OR CARS OR TRUCK OR VEHICLE OR BUS OR VEHICLE? ? OR CARRIER? ? OR TRANSPORT? ? OR LORRY? ? OR LORRIES OR AUTOMOBILE? ? OR AUTO OR AUTOS OR BUS OR BUSES OR VAN OR VANS OR MINIBUS? OR MINIVAN? ? OR RV? ? OR SUV? ? OR (STATION OR ESTATE)()WAGON? ?)

S3 11021207 S PHOTO? ? OR PHOTOGRAPH? ? OR PICTURE? ? OR SHOT OR SHOTS OR SNAPSHOT? ? OR PORTRAIT? ? BMP OR BITMAP OR DEPICT? OR GIF OR GLYPH OR IMAGE OR IMAGES OR JPG OR JPEG OR LIKENESS OR PHOTOGRAPHY OR PORTRAY??? OR VISUAL?

S4 16355103 S ORDER?? OR REQUEST?? OR REQUISITION? OR BUY OR BUYS OR BOUGHT OR PURCHAS??? OR PROCUR??? OR ACQUIR??? OR CHOOS??? OR CHOSEN OR SELECT??? OR SHOP OR SHOPS OR SHOPPING OR ESHOP? OR SOLD OR PICKED OR ELECTED OR OPTED OR PURCHASEORDER OR PURCHASEORDERS OR PO OR COMMAND OR COMMANDS OR TRANSACTION OR TRANSACTIONS OR CONTRACT OR CONTRACTS OR TRADE? ? OR TRADING OR (BUY??? OR PURCHAS???)() (DIRECTIVE OR DIRECTIVES OR INSTRUCTION OR INSTRUCTIONS OR COMMAND OR COMMANDS OR ORDER OR ORDERS)

S5 337114 S S4(5N)(TRANSMIT? OR TRANSMISSION? ? OR DISPATCH??? OR CONVEY??? OR SEND??? OR RELAY??? OR SENT OR FORWARD??? OR TRANSFER? OR ORIGINAT??? OR EMANATING OR EMINATING OR INITIAT??? OR ISSUING)

S6 2727664 S (VENDING OR RETRIEVAL OR DISPENSING)() (MACHINE OR MACHINES OR APPARATUS OR DEVICE OR DEVICES OR UNIT OR UNITS) OR KIOSK OR KIOSKS OR VENDINGMACHINE OR VENDINGMACHINES OR DISPENSER OR DISPENSERS OR AUTOMATIC() (MERCHANDISER OR MERCHANDISERS) OR BOOTH OR BOOTHS OR STAND OR STANDS OR SERVICE() (STATION OR PRINTING) (FACILITY)

S7 5109 S S6(3N)(PRINT(2N)(IMAGE? ? OR PICTURE? ? OR PHOTO? ? OR PHOTOGRAPH? ?) OR PHOTOGRAPH? ? OR HARDCOPY OR HARD() COPY OR PRINT?)

S8 170920 S GPS OR NAVIGATIONS OR GLOBAL() POSITION? OR (TERRESTRIAL OR GLOBAL OR SATELLITE? ?)() (LOCATOR OR LOCATION) OR GLONASS OR POSITION() (DATA OR INFORMATION) OR LONGITUDE OR LATITUDE OR ALTITUDE OR LORAN OR NAVSTAR OR (NAVIGATION OR COURSE OR ROUTE? ? OR ITINERAR???)() (SYSTEM? ? OR PROGRAM? ? OR APPLICATION? ? OR APP OR APPS OR SOFTWARE)

S9 30429 S S2 AND S3

S10 822 S S9 AND S5

S11 2 S S10 AND S7

S12 1 S S11 NOT PY>2000

S13 3 S S2(S)S7

S14 0 S S13 NOT PY>2000

S15 252 S S1(S)S7

S16 2 S S15(S)S5

S17 1 S S16 NOT PY>2000

S18 1 S S17 NOT S12

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